

**Table 1:** The minimum and maximum daily temperatures recorded in Ravensthorpe for the duration of the Phase II survey (compared to the November average minimum of 10.9 and average maximum of 24.8).

Date	16/11	17/11	18/11	19/11	20/11	21/11	22/11	23/11	Mean
Minimum	14.3	12.1	4.0	5.2	8.7	10.4	14.4	19.2	11.0
Maximum	31.2	20.5	18.0	21.8	26.8	29.3	33.4	37.4	27.3

The survey re-opened the seven systematic trapping grids (KU1 – KU7) and the cage transect (KU11) established during Phase I, and established an additional seven Elliott transects comprising 20 Elliott traps spaced approximately 10 m apart (KU14 – KU20) (Figure 1).

All grids were open for between five and seven nights giving a total trap effort of 1780 Elliott trap nights, 588 pit-trap nights and 224 cage trap nights (Table 2). An additional cage trap was added to each of the systematic trapping sites (i.e. KU1 – KU7).

Systematic avifauna censusing was not undertaken as part of this current survey, rather effort focussed on recording the distribution of the Western Whipbird *Psophodes nigrogularis oberon* and other Threatened or Rare taxa. However, notes were made of species additional to those recorded during Phase I (see Results and Discussion below). A total of 23 hours was spent conducting transects through all of the proposed pit and overburden areas to record the presence of threatened bird species (Figure 2).

Opportunistic collecting was also undertaken at locations likely to support fauna of conservation significance including Short Range Endemics.

**Table 2:** Trapping grid location and trap effort (WGS84 datum, Zone 51).

Site #	Location (AMG)	Trap Type	Date Opened	Date Closed	Nights Open	# of traps	Total effort (trap nights)
KU1	239670mE 6270247mN	Elliott	16/11/04	23/11/04	7	20	140
		Pit	16/11/04	23/11/04	7	12	84
		Cage	16/11/04	23/11/04	7	1	7
KU2	240563mE 6271172mN	Elliott	16/11/04	23/11/04	7	20	140
		Pit	16/11/04	23/11/04	7	12	84
		Cage	16/11/04	23/11/04	7	1	7
KU3	240342mE 6269570mN	Elliott	16/11/04	23/11/04	7	20	140
		Pit	16/11/04	23/11/04	7	12	84
		Cage	16/11/04	23/11/04	7	1	7
KU4	240288mE 6268814mN	Elliott	16/11/04	23/11/04	7	20	140
		Pit	16/11/04	23/11/04	7	12	84
		Cage	16/11/04	23/11/04	7	1	7
KU5	239894mE 6268754mN	Elliott	16/11/04	23/11/04	7	20	140
		Pit	16/11/04	23/11/04	7	12	84
		Cage	16/11/04	23/11/04	7	1	7
KU6	240113mE 6270410mN	Elliott	16/11/04	23/11/04	7	20	140
		Pit	16/11/04	23/11/04	7	12	84
		Cage	16/11/04	23/11/04	7	1	7
KU7	239820mE 6269724mN	Elliott	16/11/04	23/11/04	7	20	140
		Pit	16/11/04	23/11/04	7	12	84
		Cage	16/11/04	23/11/04	7	1	7
KU11	Transect	Cage	16/11/04	23/11/04	7	25	175
KU14	239369mE 6270241mN to 239372mE 6270120mN	Elliott	17/11/04	23/11/04	6	20	120

KU15	240229mE 6270175mN to 239996mE 6270079mN	Elliott	17/11/04	23/11/04	6	20	120
KU16	240744mE 6270798mN to 240821mE 6270613mN	Elliott	17/11/04	23/11/04	6	20	120
KU17	240897mE 6268881mN to 240888mE 6268711mN	Elliott	17/11/04	23/11/04	6	20	120
KU18	241007mE 6268894mN to 241010mE 6268707mN	Elliott	17/11/04	23/11/04	6	20	120
KU19	241222mE 6270367mN to 241236mE 6270179mN	Elliott	18/11/04	23/11/04	5	20	100
KU20	239131mE 6269112mN to 239025mE 6269332mN	Elliott	18/11/04	23/11/04	5	20	100
					<b>Total</b>	<b>Elliott</b> <b>Pit</b> <b>Cage</b>	<b>1780</b> <b>588</b> <b>224</b>

The new Elliott transects were placed in the following vegetation communities:

KU14 & 15 – *Melaleuca acuminata* Open woodland and thicket (dense to mid-dense shrubs <2m) along drainage lines.

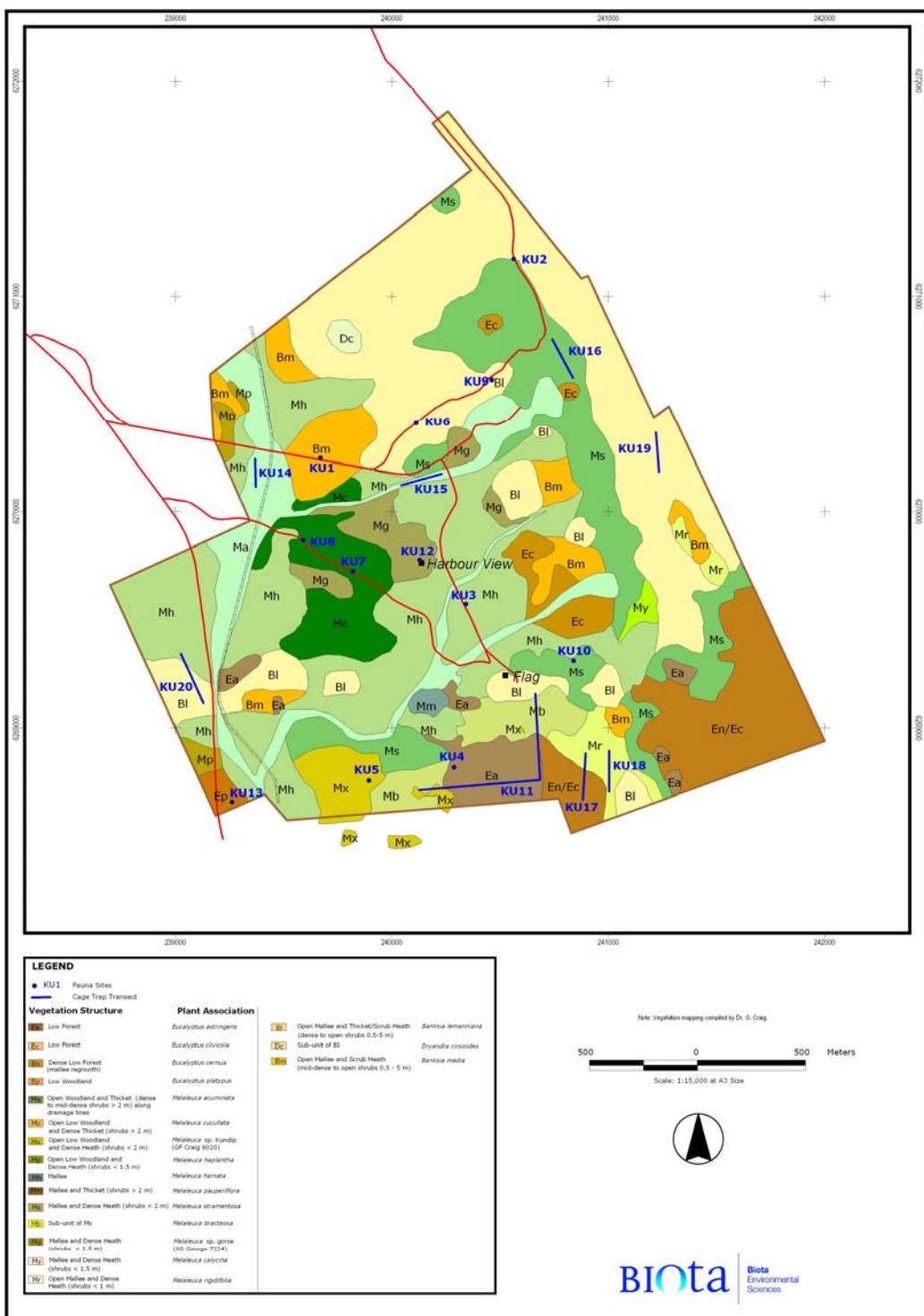
KU16 – *Melaleuca stramentosa* Mallee and dense heath (shrubs <2m).

KU17 – From a mixture of *Eucalyptus clivicola* Low Forest and *Eucalyptus cernua* Dense Low Forest (mallee regrowth) into *Melaleuca rigidifolia* Open Mallee and Dense Heath (shrubs <1m).

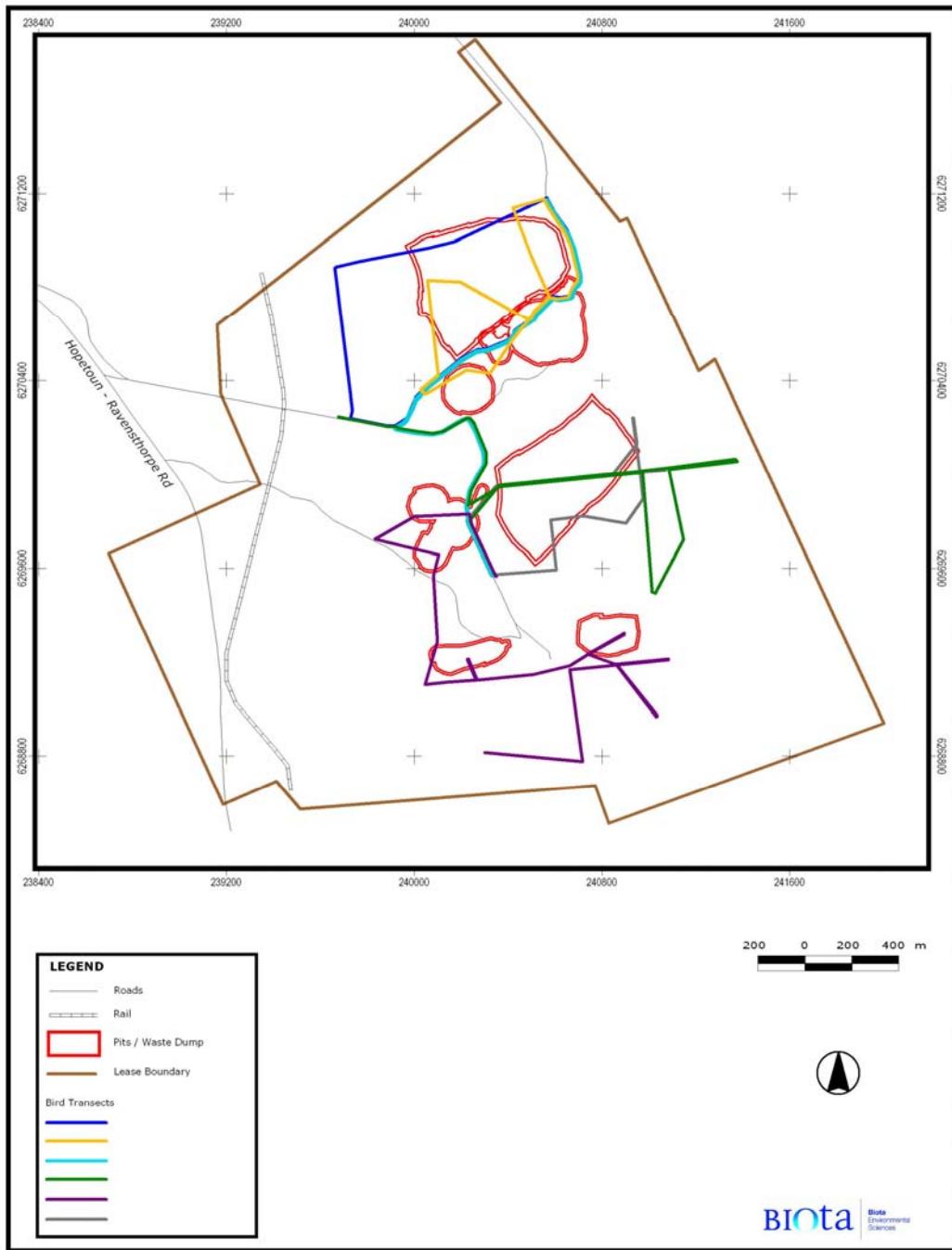
KU18 – *Melaleuca rigidifolia* Open Mallee and Dense Heath (shrubs <1m).

KU19 – *Banksia lehmanniana* Open Mallee and Thicket/Scrub Heath (dense to open shrubs 0.5-5m).

KU20 – From *Banksia lehmanniana* Open Mallee and Thicket/Scrub Heath (dense to open shrubs 0.5-5m) into *Melaleuca hamata* Mallee.



**Figure 1. A map showing the location of the trapping sites and trapping transects overlaid on vegetation communities. KU14 – KU20 represent an additional seven Elliot transect lines established for the phase II survey.**



**Figure 2. A map shown the location of transects conducted for threatened bird species in relation to the proposed pit and overburden areas. Each colour represents a different day.**

### *Results and Discussion*

The phase II survey recorded 37 vertebrate species including five mammals, nine birds (Tables 4, 5 and 6). Note that for the avifauna, only threatened taxa and species additional to those recorded during Phase I (Biota 2004) were recorded.

The tally included 11 species not recorded during the Phase I survey, highlighting the value of seasonal work. The additional species comprised *Amphibolurus norrisi*, *Elapognathus coronatus*, *Ramphotyphlops australis*, *Tiliqua occipitalis*, the Little Eagle *Aquila morphnoides*, Brown Falcon *Falco berigora*, Horsfield's Bronze Cuckoo *Chrysococcyx basalis*, Rufous Fieldwren *Calamanthus campestris*, Western Spinebill *Acanthorhynchus superciliosus*, White-cheeked Honeyeater *Phylidonyris nigra* and White-winged Triller *Lalage tricolor*. None of the additional species recorded are of special conservation significance, however the record of *Amphibolurus norrisi* extends further westward (by approximately 30 km) the known distribution of this species.

Of particular note was the increase in captures of rodent species (Table 5), though this can be explained, for the most part, by the inclusion of additional Elliott transects. During Phase I, six *Mus musculus* (House Mouse) and 12 *Rattus fuscipes* (Bush Rat) were recorded from the seven trapping grids (KU1 – KU7), with an additional four *R. fuscipes* recorded from cage traps (KU11). During Phase II, nine *M. musculus* and 18 *R. fuscipes* were recorded from the seven trapping grids (KU1 – KU7), with an additional 13 *M. musculus* and 130 *R. fuscipes* recorded from the Elliott transects (KU14 – KU20).

In comparison, Chapman (2000) documented 211 records of *Mus musculus* and 147 records of *Rattus fuscipes* using 480 pit-trap nights, 1000 Elliott trap nights and 200 cage trap nights across spring 1999 and autumn 2000 at Bandalup Hill. With respect to the rarer species, Chapman (2000) documented 17 records of the Western Mouse *Pseudomys occidentalis* (Southern Mouse) and five records of the Heath Rat *Pseudomys shortridgei* (Heath Rat).

At the same study site in spring 2000, Biota (2000) recorded six *M. musculus* and 39 *R. fuscipes* using 534 pit-nights, 1100 Elliott trap nights and 60 cage trap nights. They also recorded one *Pseudomys albocinereus* (Ash-grey Mouse), two *P. occidentalis* and one *P. shortridgei* (Table 5).

The capture success of other small ground mammals during the current Phase II was comparable to Phase I of the trapping program at Kundip: three captures of *Sminthopsis griseoventer* (Grey-bellied Dunnart) versus nine during phase 1; 59 captures of *Cercartetus concinnus* (Western Pygmy Possum) versus 56 during Phase I; and 71 captures of *Tarsipes rostratus* (Honey Possum) versus 84 during Phase 1.

Despite being recorded in Phase I, neither the Malleefowl *Leipoa ocellata* (Schedule 1), Western Brush Wallaby *Macropus irma* (Priority 4) nor *Lerista viduata* (Priority 1) were recorded during Phase II. Vehicle transects were conducted for the former two of these species and raking of leaf litter and debris was undertaken for *L. viduata*.

As noted above, additional effort was directed towards documenting the occurrence of Western Whistlers and other rare birds in the project area.

- Western Whistler *Psophodes nigrogularis oberon* (Priority 4 under *Wildlife Conservation Act 1998* (WA); Vulnerable under the *EPBC Act 1999* (Cth))

We recorded this species on 12 occasions from four different vegetation types (Figure 3). Most records (eight) were from *Banksia lemanniana* (B1) open mallee and thicket scrub/heath. There were two records from *Melaleuca rigidifolia* open mallee and dense heath with single records from each of *Melaleuca stramentosa*

(Ms) mallee and dense heath and *Banksia media* open mallee and scrub heath (Figure 3). This compares to six records across sites KU1 (*Banksia media* open mallee and scrub heath) KU2 (*Banksia lemanniana* open mallee and thicket/scrub heath) and KU3 (*Melaleuca hamata* mallee-heath).

**Table 3. Home range estimates for the subspecies of the Western Whipbird.**

Subspecies	Home range estimate (ha)	Reference
<i>oberon</i>	6.45*	Cody 1991
<i>oberon</i>	10.53*	Cody 1991
<i>nigrogularis</i>	12.6	Smith 1991
?	2.8 to 5.6	Serenty & Whittell 1976
<i>leucogaster</i>	<20	Woinarski et al. 1988

\* estimated from densities

None of the Western Whipbird records fell within the proposed impact areas (i.e. pit and overburden stockpiles). However, the impact area does intersect two (Bl and Ms) of the four vegetation types from which this species was recorded, with an overall loss of 47ha of the total 235.42ha mapped for these two vegetation types within the project area (Table 7). Given a typical territory size of between 7ha and 10ha (see Table 3), the worst case scenario would be that either (1) between 5 and 7 pairs may be lost assuming only vegetation types in which they were recorded were suitable, or (2) between 8 and 12 pairs if all vegetation types are suitable. However, there are several reasons to believe that the actual number is likely to be lower than this. Firstly, no Western Whipbirds were recorded from any of the proposed pit or overburden areas during the Phase II survey. While a short survey of that kind does not indicate that whipbirds are not present in those areas, it does suggest that they are likely to be present at lower than average densities. Secondly, a large proportion of the northern and central pit areas are already heavily disturbed or cleared of their natural vegetation. Therefore, we would expect whipbirds to occur only marginally in both of these areas. Lastly, most of the records during Phase II are from *Banksia lemanniana* (Bl) open mallee and thicket scrub/heath which will not be heavily disturbed (Table 7) and densities are likely to be lower than average in most of the other habitats.

The call from this species is conspicuous and may carry up to 200m (Johnstone and Storr 2004). The diet comprises invertebrates, mainly insects (Higgins and Peter 2002), but also snails (Johnstone and Storr 2004). The species is considered to be sedentary remaining in its home range from year to year (Higgins and Peter 2002).

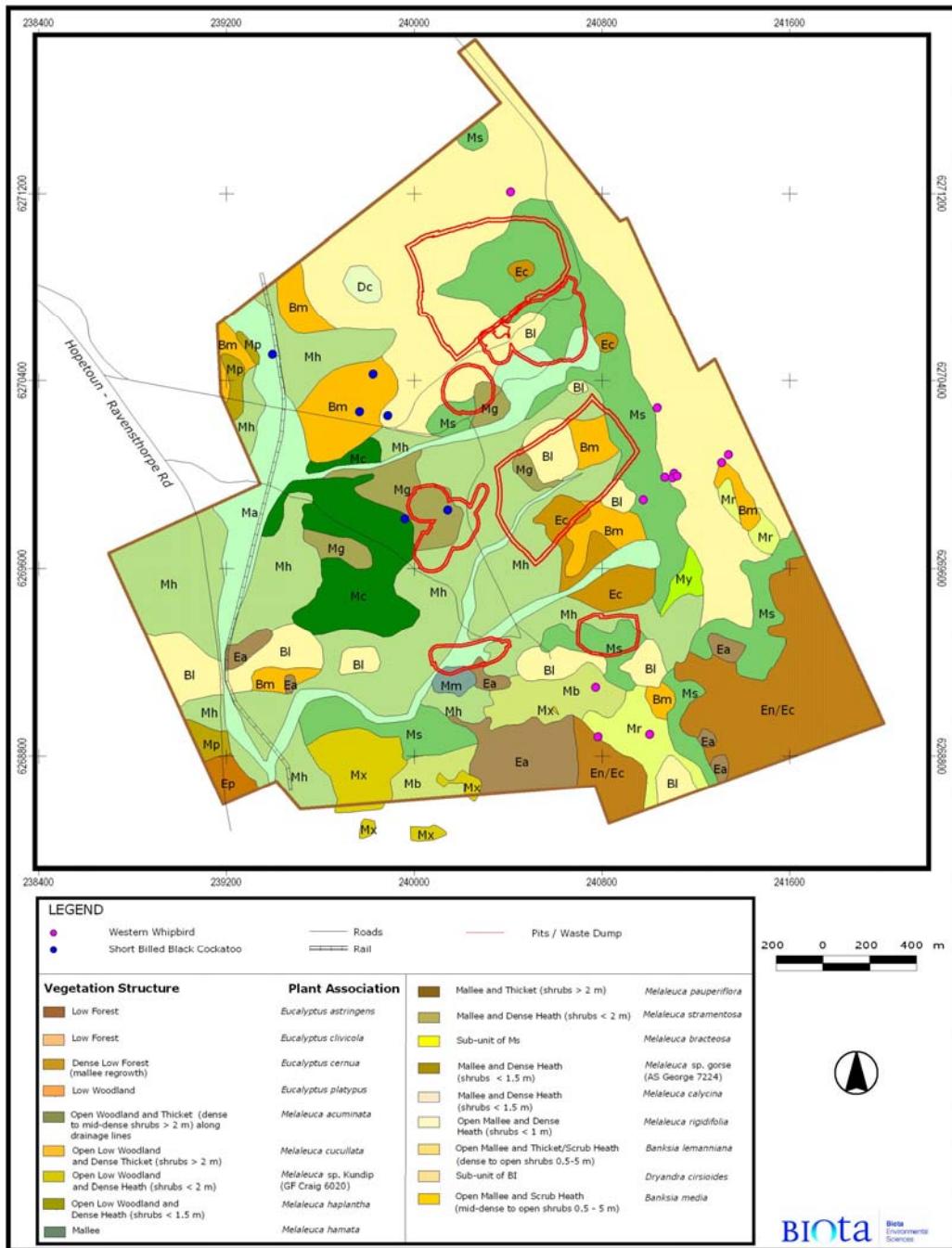
The taxonomy surrounding the geographical variation in this species is not fully understood (Higgins and Peter 2002; cf. Johnstone and Storr 2004; see also Schodde and Mason 1999). Higgins and Peter (2002) recognise four subspecies of *P. nigrogularis* with two of these, *P. n. nigrogularis* and *P. n. oberon*, occurring in Western Australia. In contrast, Johnstone and Storr (2004) do not recognise *P. n. oberon*, rather treat all WA specimens as *P. n. nigrogularis*. Schodde and Mason (1999) elevate *P. n. nigrogularis* to full species and treats *oberon* as a sub-species of the newly recognised *P. leucogaster*. Both the State and Commonwealth listings recognise the taxonomy presented by Higgins and Peter (2002) as does this document. *P. n. nigrogularis* has the same conservation significance under both State and Federal listings. It is listed as Endangered under the EPBC Act 1999 and as Schedule 1 (Vulnerable) under the Wildlife Conservation Notice 2003. The State and Federal listings do not, however,

recognise the same level of conservation significance for *P. n. oberon*. According to State listings *P. n. oberon* is listed as Priority 4 i.e.

*Taxa which are considered to have been adequately surveyed, or for which sufficient knowledge is available, and which are considered not currently threatened or in need of special protection, but could be if present circumstances change. These taxa are usually represented on conservation lands.*

whilst the Commonwealth listing recognises *P. n. oberon* as Vulnerable.

Johnstone and Storr (2004) consider the western whipbird in WA to be uncommon to moderately common in the east of its range (i.e. about Ravensthorpe). There are no estimates of population size in WA though Teale et al. (in prep.) have compiled 165 records from 76 sites across the Fitzgerald Biosphere Reserve.



**Figure 3. A map showing the location of all Western Whipbird and perched Carnaby's Black-Cockatoos during the Phase II survey in relation to vegetation communities and the proposed pit and overburden sites.**

**Table 4: Mammal Site x Species matrix for Phase II of the Kundip fauna survey.**

Species Name	Total	KU1	KU2	KU3	KU4	KU5	KU6	KU7	KU14	KU15	KU16	KU17	KU18	KU19	KU20
<i>Tachyglossus aculeatus</i>	S								S						S
<i>Cercartetus concinnus</i>	59	14	4	6	5	11	6	13							
<i>Mus musculus</i>	22	3	1	2		1	2					2	6	4	1
<i>Rattus fuscipes</i>	148	1		1	2	14			28	19	13	8	20	16	26
<i>Sminthopsis griseoventer</i>	3					1		1					1		
<i>Tarsipes rostratus</i>	71	12	14	19	2	8	12	4							

**Table 5: Trap effort and murid rodent capture success at Kundip and the Bandalup Hill Study Site.**

	Pits	Elliotts	Cages	<i>Rattus fuscipes</i>	<i>Mus musculus</i>	<i>Pseudomys albocinereus</i>	<i>Pseudomys shortridgei</i>	<i>Pseudomys occidentalis</i>
Bandalup†	480	1000	200	147	211	0	5	17
Bandalup*	534	1100	60	39	6	1	1	2
Kundip If	516	800	125	16	6	0	0	0
Kundip II°	588	1780	224	148	22	0	0	0

†Chapman (2000)

\*Biota (2000)

f Biota (2004)

° This document

**Table 6: Herpetofauna Site x Species matrix for Phase II of the Kundip fauna survey** (species denoted with an \* were not recorded during Phase I).

Species Name	Total	KU1	KU2	KU3	KU4	KU5	KU6	KU7	KU14	KU15	KU16	KU17	KU18	KU19	KU20	Opp
<i>Litoria cyclorhyncha</i>	1															1
<i>Amphibolurus norrisi</i> *	2					2										
<i>Ctenophorus maculatus griseus</i>	4													2		2
<i>Varanus rosenbergi</i>	12	1			3	1	2	2		1	1			1		
<i>Christinus marmoratus</i>	5					2		2								1
<i>Crenadactylus ocellatus ocellatus</i>	2			1												1
<i>Diplodactylus g. granariensis</i>	8						7	1								
<i>Underwoodisaurus milii</i>	4			1	1	1		1								
<i>Delma australis</i>	1		1													
<i>Delma fraseri fraseri</i>	3		1					1								1
<i>Cryptoblepharus virgatus clarus</i>	11				6	1	3	1								
<i>Ctenotus impar</i>	2		1	1												
<i>Hemiergis initialis initialis</i>	14		2	1												11
<i>Hemiergis peronii tridactyla</i>	4		1	1	1				1							
<i>Lerista distinguenda</i>	5	1	2	1				1								
<i>Menetia greyii</i>	1			1												
<i>Morethia obscura</i>	15	2	4	5	1	1	1									1
<i>Tiliqua occipitalis</i> *	1												1			
<i>Tiliqua rugosa rugosa</i>	6			1			1		1			1			2	
<i>Ramphotyphlops australis</i> *	3	1		1				1								
<i>Elapognathus coronatus</i> *	1															1
<i>Notechis scutatus</i>	1											1				
<i>Pseudonaja affinis affinis</i>	4	1					1	2								

- Carnaby's (Short-billed) Black-Cockatoo *Calyptorhynchus latirostris* (Endangered under *Wildlife Conservation Act 1998* (WA); Endangered under the *EPBC Act 1999* (Cth))

This species was frequently observed flying through the study area but was only observed perching on six occasions. On each of the latter occasions birds were also seen foraging, so food species were recorded. Of the six observations, two were in *Banksia media* open mallee and scrub heath with single records in each of *Melaleuca acuminata* open woodland and thicket, *Melaleuca cucullata* open low woodland and dense thicket, *Melaleuca* sp. Gorse (AS George 7724) mallee and dense heath and *Banksia lemanniana* open mallee and thicket scrub/heath (Figure 3). In these habitats, there were three observations of birds feeding in *Eucalyptus pleurocarpa*, two observations of birds feeding in *Hakea laurina* and one observation of birds feeding in *Eucalyptus astringens*. There was also an additional record of signs of Carnaby's Black-Cockatoo feeding in *Eucalyptus platypus* low woodland in the south-west corner of the study area. There were no records of breeding during the survey. During Phase I this species was recorded flying over the project area on three occasions.

**Table 7: Total area of each vegetation type mapped within the project area and expected area of disturbance associated with mine development**  
(Vegetation codes are given in Figure 2).

Plant Association	Vegetation Code	Total area mapped (ha)	Total area to be disturbed (ha)	Remaining area undisturbed (ha)
<i>Banksia lemanniana</i>	Bl <sup>**</sup>	158.46	22.88	135.58
<i>Banksia media</i>	Bm <sup>†</sup>	31.75	3.32	28.43
<i>Dryandra cirsoides</i>	Dc	1.92		1.92
<i>Eucalyptus astringens</i>	Ea	18.69	0.18	18.51
<i>Eucalyptus clivicola</i>	Ec	11.32	3.27	8.05
<i>Eucalyptus cernua</i>	En/Ec	47.27		47.27
<i>Eucalyptus platypus</i>	Ep	2.76		2.76
<i>Melaleuca acuminata</i>	Ma <sup>†</sup>	46.96	4.25	42.71
<i>Melaleuca bracteosa</i>	Mb <sup>*</sup>	15.39		15.39
<i>Melaleuca cucullata</i>	Mc <sup>†</sup>	26.10	0.03	26.07
<i>Melaleuca</i> sp. Gorse	Mg <sup>†</sup>	16.26	6.83	9.43
<i>Melaleuca hamata</i>	Mh	135.12	16.04	119.08
<i>M. pauperiflora</i>	Mm	1.77	0.29	1.48
<i>Melaleuca haplantha</i>	Mp	4.32		4.32
<i>Melaleuca rigidifolia</i>	Mr <sup>*</sup>	11.23		11.23
<i>M. stramentosa</i>	Ms <sup>*</sup>	76.96	24.12	52.84
<i>Melaleuca</i> sp. Kundip	Mx	12.71		12.71
<i>Melaleuca calycina</i>	My	2.13		2.13
		<b>621.12</b>	<b>81.21</b>	<b>539.91</b>

\* Vegetation units from which the Western Whipbird *Psophodes nigrogularis oberon* was recorded.

† Vegetation units from which the Carnaby's (Short-billed) Black-Cockatoo *Calyptorhynchus latirostris* was recorded.

- 
- Malleefowl *Leipoa ocellata* (Vulnerable under *Wildlife Conservation Act 1998*; Vulnerable under the *EPBC Act 1999*)

This species is associated with mallee, particularly floristically rich dense mallee associations. Mounds are typically constructed where there is deep litter and soil allowing construction (Marchant and Higgins 1993; Johnstone and Storr 1998). Soils are typically sands or sandy-loams allowing drainage; heavier soils such as clays and clay-loams are often avoided.

Birds show long-term monogamy (Marchant and Higgins 1993), probably for the adult life. Home range estimates during breeding season (in South Australia) vary from 1.7 to 4.6km<sup>2</sup> (Marchant and Higgins 1993); they have been reported as smaller (0.49 – 0.75km<sup>2</sup>) during the non-breeding season in Victoria (Marchant and Higgins 1993).

There were no sightings of Malleefowl during the current survey though a single individual was reported during Phase I (Biota 2004). According to Angela Sanders, there were regular sightings around the Kundip townsite several years ago. In view of this it is suggested that a sweep of the impact areas using the "human chain" technique be undertaken prior to clearing. It is recommended that the Malleefowl Preservation Group be contacted in respect of methodology and subsequent management.

- Invertebrate Taxa

The survey recorded a number of invertebrate taxa that are awaiting identification. Amongst the specimens collected were three mygalomorph spiders of the family Nemesiidae. Previously at Kundip we recorded the widespread *Aname mainae* and *Chenistonia tepperi* (Family Nemesiidae) (Biota 2004).

No additional *Bothriembryon* (land snails) were collected from the study area despite targeted searches for these and other short range endemic taxa. These would be more readily collected during rainfall events in winter or following heavy summer rainfall.

#### *Conclusion*

The Phase II survey added an additional 11 species to those recorded during Phase I. Significantly, no additional species of conservation significance were recorded over and above those recorded during Phase I.

The baseline survey work at Kundip has now utilised 4184 trap nights comprising 1104 pit-fall trap nights, 2780 Elliott trap nights and 300 cage trap nights to assess the ground fauna. The persons undertaking the field-work have experience with small ground mammals in the region (eg. Andy Chapman re-discovered *Pseudomys shortridgei* in his survey work of the Ravensthorpe Range). However, no ground mammals of conservation significance have been recorded from the Kundip project area.

Survey work at Bandalup Hill using the same field personnel and comparable survey effort has recorded two rodent species of conservation significance (see Table 5). It would seem that if *P. shortridgei* or other small ground mammals do occur in the study area, then they are either at numbers not readily detectable by the trapping effort deployed to date and/or occur in adjacent areas not sampled. Given that the pit traps are still in the ground, the opportunity presents itself to undertake further trapping in the future.

There were at least several pairs of Western Whistlers recorded in the study area. It is difficult to predict how many pairs are likely to be affected by the proposed development, but it will depend on the habitat preference of the species in the study

---

and the home range of the species. The home range of the species in the study area is unknown but there are several estimates from the literature (see above). A typical home range for *Psophodes nigrogularis oberon* appears to be around 7 to 10 ha for a pair. This would correlate to a maximum of between 7 (only BI, BM, MA, MC, MG vegetation types and 10ha home range) and 8 (all vegetation types and 7ha home range) pairs being lost depending on habitat preference and actual home range size. The above estimates compare to a maximum of between 54 and 77 pairs potentially remaining outside of the impact area, again dependent on habitat preference and home range size. Naturally, home ranges may not neatly coincide with boundaries of impact areas, rather it is more likely that some home ranges will straddle to a greater or lesser degree the edge of the impact areas resulting in a greater loss than predicted by area calculations alone. On the other hand, there are several reasons to expect that the number of pairs lost is likely to be lower than the maximum given above although the exact number cannot be accurately predicted based on current knowledge.

Given that the status of the *Bothriembryon sp.* remains unclarified it is suggested that a collection be made following significant rainfall events and that the specimens be forwarded to Ms. Shirley Slack-Smith of the Museum of Western Australia and Dr Mike Johnson from the University of Western Australia.

## **References**

- Biota Environmental Sciences (2000). Ravensthorpe Nickel Project Fauna Survey 2000. An unpublished report for Ravensthorpe Nickel Operation.
- Biota Environmental Sciences (2004). Fauna and Fauna Assemblages of the Kundip and Trilogy Study Sites. An unpublished report for Tectonic Resources NL.
- Chapman, A. (2000). Ravensthorpe Nickel Project. Comet Resources NL. Fauna Management Plan, Year One 1999-2000. Unpublished report for Ravensthorpe Nickel Project.
- Cody, M.L. (1991) Sunbird 21: 1-9.
- Craig, G.F. and A. Chapman (1998). Ravensthorpe Nickel Project. Comet Resources NL. Vegetation, Flora and Fauna Survey. Unpublished report for Ravensthorpe Nickel Project.
- Johnstone R.E. and G.M. Storr (1998). Handbook of Western Australian Birds. Volume 1 – Non-passerines (Emu to Dollarbird). Western Australian Museum, Perth, WA.
- Marchant S. and P.J. Higgins (1993). Handbook of Australian, New Zealand & Antarctic Birds Volume 2: Raptors to Lapwings. Oxford University Press, South Melbourne.
- Serenty, D.L. & Whittell, H.M. (1976) Birds of Western Australia. University of Western Australia Press, Perth.
- Smith, G.T. (1991) Emu 91: 145-157.
- Woinarski, J.C.Z. et al. (1988) South Australian Ornithologist 30: 146-153.

---

Yours faithfully,

**Biota Environmental Sciences Pty Ltd**

Mr. Roy Teale / Dr. Mike Craig  
**Zoologists**

**APPENDIX 5: EPBC ACT PROTECTED MATTERS SEARCH**



# 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.

Information on the coverage of this report and qualifications on data supporting this report are contained in the caveat at the end of the report.

Information is available about [Environment Assessments](#) and the EPBC Act including significance guidelines, forms and application process details.

Report created: 13/06/16 13:55:00

[Summary](#)

[Details](#)

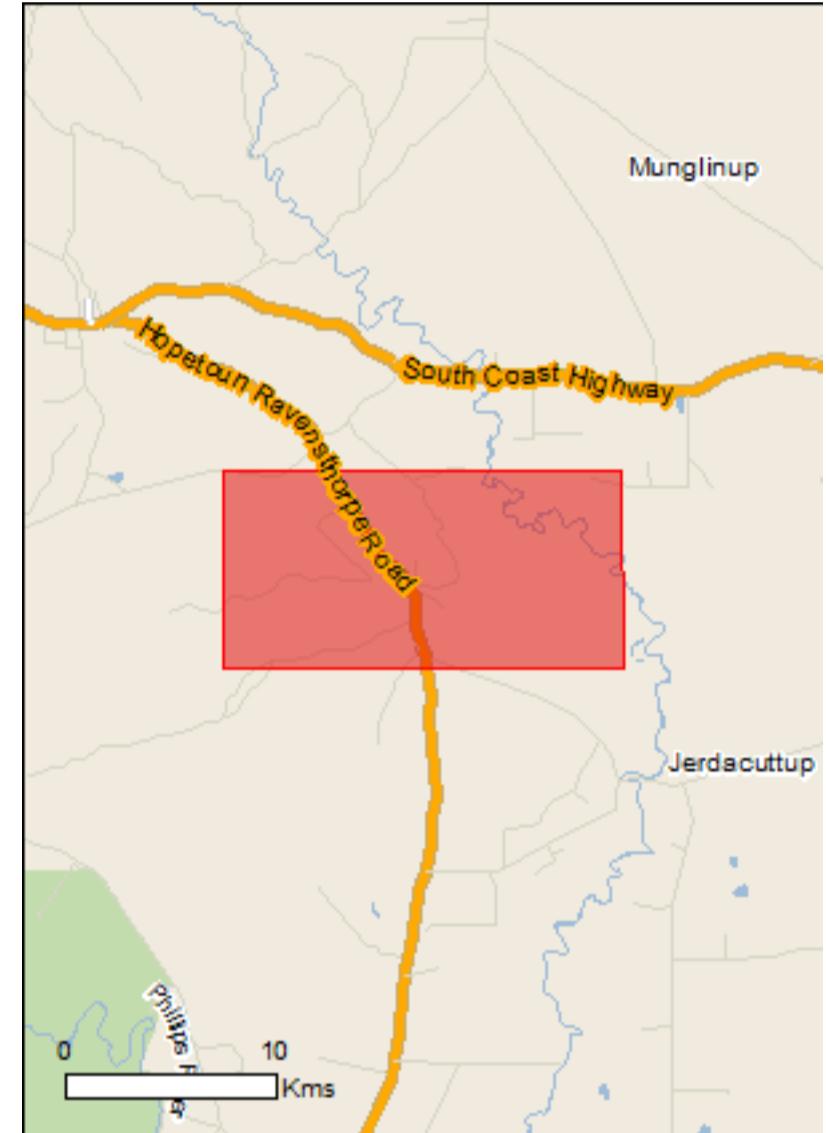
[Matters of NES](#)

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

[Extra Information](#)

[Caveat](#)

[Acknowledgements](#)



This map may contain data which are  
©Commonwealth of Australia  
(Geoscience Australia), ©PSMA 2010

[Coordinates](#)

[Buffer: 5.0Km](#)



# Summary

## Matters of National Environmental Significance

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

<a href="#">World Heritage Properties:</a>	None
<a href="#">National Heritage Places:</a>	None
<a href="#">Wetlands of International Importance:</a>	None
<a href="#">Great Barrier Reef Marine Park:</a>	None
<a href="#">Commonwealth Marine Area:</a>	None
<a href="#">Listed Threatened Ecological Communities:</a>	1
<a href="#">Listed Threatened Species:</a>	20
<a href="#">Listed Migratory Species:</a>	6

## Other Matters Protected by the EPBC Act

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

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

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

<a href="#">Commonwealth Land:</a>	None
<a href="#">Commonwealth Heritage Places:</a>	None
<a href="#">Listed Marine Species:</a>	8
<a href="#">Whales and Other Cetaceans:</a>	None
<a href="#">Critical Habitats:</a>	None
<a href="#">Commonwealth Reserves Terrestrial:</a>	None
<a href="#">Commonwealth Reserves Marine:</a>	None

## Extra Information

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

<a href="#">State and Territory Reserves:</a>	2
<a href="#">Regional Forest Agreements:</a>	None
<a href="#">Invasive Species:</a>	10
<a href="#">Nationally Important Wetlands:</a>	None
<a href="#">Key Ecological Features (Marine)</a>	None

# Details

## Matters of National Environmental Significance

### Listed Threatened Ecological Communities

### [ Resource Information ]

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

Name	Status	Type of Presence
<a href="#">Proteaceae Dominated Kwongan Shrublands of the Southeast Coastal Floristic Province of Western Australia</a>	Endangered	Community likely to occur within area

### Listed Threatened Species

### [ Resource Information ]

Name	Status	Type of Presence
Birds		
<a href="#">Botaurus poiciloptilus</a>	Endangered	Species or species habitat may occur within area
Australasian Bittern [1001]		
<a href="#">Calyptorhynchus latirostris</a>	Endangered	Breeding likely to occur within area
Carnaby's Cockatoo, Carnaby's Black-Cockatoo, Short-billed Black-Cockatoo [59523]		
<a href="#">Dasyornis longirostris</a>	Vulnerable	Species or species habitat known to occur within area
Western Bristlebird [515]		
<a href="#">Leipoa ocellata</a>	Vulnerable	Species or species habitat known to occur within area
Malleefowl [934]		
<a href="#">Pezoporus occidentalis</a>	Endangered	Species or species habitat may occur within area
Night Parrot [59350]		

### Mammals

<a href="#">Dasyurus geoffroii</a>	Vulnerable	Species or species habitat known to occur within area
Chuditch, Western Quoll [330]		

### [Parantechinus apicalis](#)

Dibbler [313]	Endangered	Species or species habitat likely to occur within area
---------------	------------	--

### [Phascogale calura](#)

Red-tailed Phascogale [316]	Endangered	Species or species habitat known to occur within area
-----------------------------	------------	---

### [Pseudomys shortridgei](#)

Dayang, Heath Rat [77]	Vulnerable	Species or species habitat may occur within area
------------------------	------------	--

### Plants

<a href="#">Acacia rhamphophylla</a>	Endangered	Species or species habitat known to occur within area
Kundip Wattle [64659]		

Name	Status	Type of Presence
<a href="#"><u>Anigozanthos bicolor subsp. minor</u></a> Little Kangaroo Paw, Two-coloured Kangaroo Paw, Small Two-colour Kangaroo Paw [21241]	Endangered	Species or species habitat likely to occur within area
<a href="#"><u>Conostylis lepidospermoides</u></a> Sedge Conostylis [9254]	Endangered	Species or species habitat likely to occur within area
<a href="#"><u>Darwinia oxylepis</u></a> Gillam's Bell [13188]	Endangered	Species or species habitat may occur within area
<a href="#"><u>Daviesia megacalyx</u></a> Long-sepalled Daviesia [56785]	Endangered	Species or species habitat known to occur within area
<a href="#"><u>Eremophila denticulata subsp. denticulata</u></a> Fitzgerald Eremophila [64569]	Vulnerable	Species or species habitat likely to occur within area
<a href="#"><u>Eucalyptus merrickiae</u></a> Goblet Mallee [13119]	Vulnerable	Species or species habitat likely to occur within area
<a href="#"><u>Marianthus mollis</u></a> Hairy-fruited Billardiera [82825]	Endangered	Species or species habitat likely to occur within area
<a href="#"><u>Ricinocarpus trichophorus</u></a> Barrens Wedding Bush [19931]	Endangered	Species or species habitat likely to occur within area
<a href="#"><u>Roycea pycnophylloides</u></a> Saltmat [21161]	Endangered	Species or species habitat may occur within area
<a href="#"><u>Thelymitra psammophila</u></a> Sandplain Sun-orchid [4908]	Vulnerable	Species or species habitat likely to occur within area

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

\* Species is listed under a different scientific name on the EPBC Act - Threatened Species list.

Name	Threatened	Type of Presence
Migratory Marine Birds		
<a href="#"><u>Apus pacificus</u></a> Fork-tailed Swift [678]		Species or species habitat likely to occur within area

#### **Migratory Terrestrial Species**

<a href="#"><u>Merops ornatus</u></a> Rainbow Bee-eater [670]	Species or species habitat may occur within area
<a href="#"><u>Motacilla cinerea</u></a> Grey Wagtail [642]	Species or species habitat may occur within area

#### **Migratory Wetlands Species**

<a href="#"><u>Ardea alba</u></a> Great Egret, White Egret [59541]	Species or species habitat likely to occur within area
<a href="#"><u>Ardea ibis</u></a> Cattle Egret [59542]	Species or species habitat may occur within area
<a href="#"><u>Pandion haliaetus</u></a> Osprey [952]	Species or species habitat likely to occur within area

## Other Matters Protected by the EPBC Act

Listed Marine Species	[Resource Information]	
* Species is listed under a different scientific name on the EPBC Act - Threatened Species list.		
Name	Threatened	Type of Presence
Birds		
<a href="#"><u>Apus pacificus</u></a>		
Fork-tailed Swift [678]		Species or species habitat likely to occur within area
<a href="#"><u>Ardea alba</u></a>		
Great Egret, White Egret [59541]		Species or species habitat likely to occur within area
<a href="#"><u>Ardea ibis</u></a>		
Cattle Egret [59542]		Species or species habitat may occur within area
<a href="#"><u>Haliaeetus leucogaster</u></a>		
White-bellied Sea-Eagle [943]		Species or species habitat likely to occur within area
<a href="#"><u>Merops ornatus</u></a>		
Rainbow Bee-eater [670]		Species or species habitat may occur within area
<a href="#"><u>Motacilla cinerea</u></a>		
Grey Wagtail [642]		Species or species habitat may occur within area
<a href="#"><u>Pandion haliaetus</u></a>		
Osprey [952]		Species or species habitat likely to occur within area
<a href="#"><u>Thinornis rubricollis</u></a>		
Hooded Plover [59510]		Species or species habitat may occur within area

## Extra Information

State and Territory Reserves	[Resource Information]	
Name	State	
Kundip	WA	
Unnamed WA49742	WA	
Invasive Species	[Resource Information]	
Weeds reported here are the 20 species of national significance (WoNS), along with other introduced plants that are considered by the States and Territories to pose a particularly significant threat to biodiversity. The following feral animals are reported: Goat, Red Fox, Cat, Rabbit, Pig, Water Buffalo and Cane Toad. Maps from Landscape Health Project, National Land and Water Resources Audit, 2001.		
Name	Status	Type of Presence
Birds		
Columba livia		
Rock Pigeon, Rock Dove, Domestic Pigeon [803]		Species or species habitat likely to occur

Name	Status	Type of Presence within area
<b>Mammals</b>		
Canis lupus familiaris Domestic Dog [82654]		Species or species habitat likely to occur within area
Capra hircus Goat [2]		Species or species habitat likely to occur within area
Felis catus Cat, House Cat, Domestic Cat [19]		Species or species habitat likely to occur within area
Mus musculus House Mouse [120]		Species or species habitat likely to occur within area
Oryctolagus cuniculus Rabbit, European Rabbit [128]		Species or species habitat likely to occur within area
Vulpes vulpes Red Fox, Fox [18]		Species or species habitat likely to occur within area
<b>Plants</b>		
Asparagus asparagoides Bridal Creeper, Bridal Veil Creeper, Smilax, Florist's Smilax, Smilax Asparagus [22473]		Species or species habitat likely to occur within area
Lycium ferocissimum African Boxthorn, Boxthorn [19235]		Species or species habitat likely to occur within area
Tamarix aphylla Athel Pine, Athel Tree, Tamarisk, Athel Tamarisk, Athel Tamarix, Desert Tamarisk, Flowering Cypress, Salt Cedar [16018]		Species or species habitat likely to occur within area

## Caveat

The information presented in this report has been provided by a range of data sources as acknowledged at the end of the report.

This report is designed to assist in identifying the locations of places which may be relevant in determining obligations under the Environment Protection and Biodiversity Conservation Act 1999. It holds mapped locations of World and National Heritage properties, Wetlands of International and National Importance, Commonwealth and State/Territory reserves, listed threatened, migratory and marine species and listed threatened ecological communities. Mapping of Commonwealth land is not complete at this stage. Maps have been collated from a range of sources at various resolutions.

Not all species listed under the EPBC Act have been mapped (see below) and therefore a report is a general guide only. Where available data supports mapping, the type of presence that can be determined from the data is indicated in general terms. People using this information in making a referral may need to consider the qualifications below and may need to seek and consider other information sources.

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.

For species where the distributions are well known, maps are digitised from sources such as recovery plans and detailed habitat studies. Where appropriate, core breeding, foraging and roosting areas are indicated under 'type of presence'. For species whose distributions are less well known, point locations are collated from government wildlife authorities, museums, and non-government organisations; bioclimatic distribution models are generated and these validated by experts. In some cases, the distribution maps are based solely on expert knowledge.

Only selected species covered by the following provisions of the EPBC Act have been mapped:

- migratory and
- marine

The following species and ecological communities have not been mapped and do not appear in reports produced from this database:

- threatened species listed as extinct or considered as vagrants
- some species and ecological communities that have only recently been listed
- some terrestrial species that overfly the Commonwealth marine area
- migratory species that are very widespread, vagrant, or only occur in small numbers

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

- non-threatened seabirds which have only been mapped for recorded breeding sites
- seals which have only been mapped for breeding sites near the Australian continent

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

## Coordinates

-33.635134 120.10344,-33.635134 120.10344,-33.635563 120.252443,-33.635563 120.274244,-33.705709 120.27493,-33.70528 120.104642,-33.70528 120.10344,-33.635563 120.10344,-33.635134 120.10344

# 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](#)
- [Parks and Wildlife Commission NT, Northern Territory Government](#)
- [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, Atherton and Canberra](#)
- [University of New England](#)
- [Ocean Biogeographic Information System](#)
- [Australian Government, Department of Defence](#)
- [Forestry Corporation, NSW](#)
- [Geoscience Australia](#)
- [CSIRO](#)
- 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.

**APPENDIX 6: NATUREMAP SEARCH – 10 KM BUFFER**

### Naturemap Database Search (10km Search)

Species	Naturalised	Conservation Code	Endemic To Query Area
<b>Amphibian</b>			
<i>Crinia pseudinsignifera</i> (Bleating Froglet)			
<i>Litoria cyclorhyncha</i> (Spotted-thighed Frog)			
<i>Neobatrachus albipes</i> (White-footed Trilling Frog)			
<i>Neobatrachus kunapalari</i> (Kunapalari Frog)			
<i>Pseudophryne guentheri</i> (Crawling Toadlet)			
<b>Bird</b>			
<i>Acanthagenys rufogularis</i> (Spiny-cheeked Honeyeater)			
<i>Acanthiza apicalis</i> (Broad-tailed Thornbill, Inland Thornbill)			
<i>Acanthiza chrysorrhoa</i> (Yellow-rumped Thornbill)			
<i>Acanthorhynchus superciliosus</i> (Western Spinebill)			
<i>Anas superciliosa</i> (Pacific Black Duck)			
<i>Anthochaera carunculata</i> (Red Wattlebird)			
<i>Anthochaera lunulata</i> (Western Little Wattlebird)			
<i>Anthus australis</i> (Australian Pipit)			
<i>Aquila audax</i> (Wedge-tailed Eagle)			
<i>Aythya australis</i> (Hardhead)			
<i>Barnardius zonarius</i>			
<i>Cacomantis flabelliformis</i> (Fan-tailed Cuckoo)			
<i>Cacomantis flabelliformis</i> subsp. <i>flabelliformis</i> (Fan-tailed Cuckoo)			
<i>Cacomantis pallidus</i> (Pallid Cuckoo)			
<i>Calyptorhynchus latirostris</i> (Carnaby's Cockatoo (short-billed black-cockatoo))		T	
<i>Chenonetta jubata</i> (Australian Wood Duck, Wood Duck)			
<i>Chrysococcyx basalis</i> (Horsfield's Bronze Cuckoo)			
<i>Chrysococcyx lucidus</i> (Shining Bronze Cuckoo)			

<i>Colluricinclla harmonica</i> (Grey Shrike-thrush)			
<i>Colluricinclla harmonica</i> subsp. <i>rufiventris</i> (Grey Shrike-thrush)			
<i>Coracina novaehollandiae</i> (Black-faced Cuckoo-shrike)			
<i>Corvus coronoides</i> (Australian Raven)			
<i>Corvus coronoides</i> subsp. <i>perplexus</i> (Australian Raven)			
<i>Cracticus tibicen</i> (Australian Magpie)			
<i>Cracticus torquatus</i> (Grey Butcherbird)			
<i>Dacelo novaeguineae</i> (Laughing Kookaburra)	Y		
<i>Dasyornis longirostris</i> (Western Bristlebird)		T	
<i>Drymodes brunneopygia</i> (Southern Scrub-robin)			
<i>Fulica atra</i> (Eurasian Coot)			
<i>Glyciphila melanops</i> (Tawny-crowned Honeyeater)			
<i>Hieraetus morphnoides</i> (Little Eagle)			
<i>Hirundo neoxena</i> (Welcome Swallow)			
<i>Hylacola cauta</i> (Shy Groundwren, Shy Heathwren)			
<i>Hylacola cauta</i> subsp. <i>whitlocki</i> (Shy Groundwren)			
<i>Leipoa ocellata</i> (Malleefowl)		T	
<i>Lichenostomus cratitius</i> (Purple-gaped Honeyeater)			
<i>Lichenostomus leucotis</i> (White-eared Honeyeater)			
<i>Lichmera indistincta</i> (Brown Honeyeater)			
<i>Lophoictinia isura</i>			
<i>Malurus pulcherrimus</i> (Blue-breasted Fairy-wren)			
<i>Malurus splendens</i> (Splendid Fairy-wren)			
<i>Manorina flavigula</i> (Yellow-throated Miner)			
<i>Melithreptus brevirostris</i> (Brown-headed Honeyeater)			
<i>Melithreptus brevirostris</i> subsp. <i>leucogenys</i> (Brown-headed Honeyeater)			
<i>Myiagra inquieta</i> (Restless Flycatcher)			

Ocyphaps lophotes (Crested Pigeon)			
Oreoica gutturalis (Crested Bellbird)			
Oreoica gutturalis subsp. gutturalis (Crested Bellbird (southern))			
Pardalotus punctatus (Spotted Pardalote)			
Pardalotus punctatus subsp. punctatus (Spotted Pardalote)			
Pardalotus punctatus subsp. xanthopyge (Yellow-rumped Pardalote)			
Pardalotus striatus (Striated Pardalote)			
Petrochelidon ariel (Fairy Martin)			
Petrochelidon nigricans (Tree Martin)			
Phalacrocorax sulcirostris (Little Black Cormorant)			
Phaps chalcoptera (Common Bronzewing)			
Phaps elegans (Brush Bronzewing)			
Phylidonyris niger (White-cheeked Honeyeater)			
Phylidonyris novaehollandiae (New Holland Honeyeater)			
Platycercus zonarius (Australian Ringneck, Ring-necked Parrot)			
Podiceps cristatus (Great Crested Grebe)			
Poliocephalus poliocephalus (Hoary-headed Grebe)			
Pomatostomus superciliosus (White-browed Babbler)			
Pomatostomus superciliosus subsp. ashbyi (White-browed Babbler (western wheatbelt))			
Psophodes nigrogularis (Western Whiibird)			
Psophodes nigrogularis subsp. nigrogularis (Western Whiibird (western heath))		T	
Psophodes nigrogularis subsp. oberon (Western Whiibird (Mallee))		P4	
Purnella albifrons (White-fronted Honeyeater)			
Purpleicephalus spurius			
Rhipidura albiscapa (Grey Fantail)			

Rhipidura leucophrys (Willie Wagtail)			
Sericornis frontalis (White-browed Scrubwren)			
Sericornis frontalis subsp. maculatus (White-browed Scrubwren)			
Smicromys brevirostris (Weebill)			
Stipiturus malachurus subsp. westernensis (Southern Emu-wren)			
Strepera versicolor (Grey Currawong)			
Todiramphus sanctus (Sacred Kingfisher)			
Zosterops lateralis (Grey-breasted White-eye, Silveryeye)			
<b>Mammal</b>			
Cercartetus concinnus (Western Pygmy-possum, Mundarda)			
Chalinolobus gouldii (Gould's Wattled Bat)			
Dasyurus geoffroii (Chuditch, Western Quoll)		T	
Isoodon obesulus subsp. fusciventer (Quenda, Southern Brown Bandicoot)		P4	
Macropus eugenii subsp. derbianus (Tammar Wallaby (WA subsp))		P4	
Macropus irma (Western Brush Wallaby)		P4	
Mus musculus (House Mouse)	Y		
Myrmecobius fasciatus (Numbat, Walpurti)		T	
Parantechinus apicalis (Dibbler)		T	
Phascogale calura (Red-tailed Phascogale, Kenngoor)		S	
Pseudomys occidentalis (Western Mouse)		P4	
Rattus fuscipes (Western Bush Rat)			
Sminthopsis crassicaudata (Fat-tailed Dunnart)			

Tarsipes rostratus (Honey Possum, Noolbenger)			
<b>Reptile</b>			
Amphibolurus norrisi (Mallee Tree Dragon)			
Aprasia repens (Sand-plain Worm-lizard)			
Christinus marmoratus (Marbled Gecko)			
Crenadactylus ocellatus (Clawless Gecko)			
Crenadactylus ocellatus subsp. ocellatus (Clawless Gecko)			
Cryptoblepharus pulcher subsp. clarus			
Ctenophorus maculatus subsp. griseus (Spotted Military Dragon)			
Ctenotus gemmula (Jewelled South-west Ctenotus (Swan Coastal Plain pop P3),			
Ctenotus impar			
Ctenotus labillardieri			
Delma australis			
Delma fraseri (Fraser's Legless Lizard)			
Diplodactylus calcicolus (South Coast Gecko)			
Diplodactylus granariensis			
Elapognathus coronatus (Crowned Snake)			
Hemiergis initialis			
Hemiergis initialis subsp. initialis			
Hemiergis peronii			
Hemiergis peronii subsp. peronii			
Lerista distinguenda			
Lerista viduata (Ravensthorpe Range slider, skink)		P4	
Menetia greyii			
Morethia obscura			
Notechis scutatus (Tiger Snake)			
Pseudonaja affinis subsp. affinis (Dugite)			

<i>Rhinoplocephalus bicolor</i> (Square-nosed Snake)			
<i>Tiliqua rugosa</i>			
<i>Tiliqua rugosa</i> subsp. <i>rugosa</i>			
<i>Underwoodisaurus milii</i> (Barking Gecko)			
<i>Varanus rosenbergi</i> (Heath Monitor)			
<b>Invertebrate</b>			
<i>Amblyomma limbatum</i>			
<i>Aname mainae</i>			
<i>Atelomastix gibsoni</i>			
<i>Atelomastix psittacina</i>			
<i>Australomimetus aurioculatus</i>			
<i>Backobourkia heroine</i>			
<i>Cercophonius sulcatus</i>			
<i>Cormocephalus hartmeyeri</i>			
<i>Cormocephalus turneri</i>			
<i>Geogarypus taylori</i>			
<i>Hoggicosa storri</i>			
<i>Isopeda leishmanni</i>			
<i>Karaops francesae</i>			
<i>Lagynochthonius australicus</i>			
<i>Lycosa ariadnae</i>			
<i>Phryganoporus candidus</i>			
<i>Raveniella mucronata</i>			
<i>Supunna funerea</i>			
<i>Synsphyronus mimulus</i>			
<i>Tamopsis circumvidens</i>			
<i>Tasmanicosa leuckartii</i>			
<i>Trachycosmus sculptilis</i>			

**APPENDIX 7: ATLAS OF LIVING AUSTRALIA DATABASE SEARCH – 10 KM BUFFER**

## Atlas of Living Australia Database Search (10km Search)

Species	Common	Lat	Long	Year
<b>Amphibians</b>				
<i>Pseudophryne guentheri</i>	Gunther's Toadlet	-33.6	120.1833	1989
<i>Crinia pseudinsignifera</i>	False Western Froglet	-33.6719	120.2	2004
<i>Litoria cyclorhyncha</i>	Spotted-thighed Frog	-33.6669	120.2008	2004
<i>Neobatrachus kunapalari</i>	Kunapalari Frog	-33.6833	120.1833	1983
<i>Crinia pseudinsignifera</i>	False Western Froglet	-33.6675	120.1919	2004
<i>Neobatrachus albipes</i>	White-footed Frog	-33.6675	120.1919	2004
<i>Crinia pseudinsignifera</i>	False Western Froglet	-33.6833	120.1833	1983
<i>Litoria cyclorhyncha</i>	Spotted-thighed Frog	-33.6667	120.1333	1962
<i>Litoria cyclorhyncha</i>	Spotted-thighed Frog	-33.6667	120.1333	1962
<i>Litoria cyclorhyncha</i>	Spotted-thighed Frog	-33.68	120.18	1968
<i>Litoria adelaidensis</i>	Slender Tree Frog	-33.68	120.18	1968
<i>Litoria adelaidensis</i>	Slender Tree Frog	-33.68	120.18	1968
<i>Litoria cyclorhyncha</i>	Spotted-thighed Frog	-33.6892	120.1939	2004
<i>Litoria cyclorhyncha</i>	Spotted-thighed Frog	-33.6819	120.1989	2004
<i>Pseudophryne guentheri</i>	Gunther's Toadlet	-33.6833	120.1833	1984
<b>Birds</b>				
<i>Lichmera indistincta</i>	Brown Honeyeater	-33.6961	120.1867	1999
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater	-33.6961	120.1867	1999
<i>Sericornis frontalis</i>	White-browed Scrubwren	-33.6961	120.1867	1999
<i>Strepera versicolor</i>	Grey Currawong	-33.6961	120.1867	1999
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater	-33.6833	120.1833	
<i>Zosterops lateralis</i>	Silvereye	-33.6961	120.1867	1999
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater	-33.6833	120.1833	
<i>Phylidonyris melanops</i>		-33.6833	120.1833	
<i>Dromaius novaehollandiae</i>	Emu	-33.7337	120.1931	1997
<i>Phylidonyris melanops</i>		-33.6833	120.1833	
<i>Gymnorhina tibicen dorsalis</i>		-33.7337	120.1931	1997

<i>Melithreptus brevirostris leucogenys</i>		-33.6833	120.1833	
<i>Strepera versicolor versicolor/plumbea</i>	Grey Currawong (north-western Subspecies)	-33.7337	120.1931	1997
<i>Sericornis frontalis maculatus</i>		-33.6833	120.1833	
<i>Acanthiza apicalis</i>		-33.6833	120.1833	
<i>Dromaius novaehollandiae</i>	Emu	-33.7337	120.1931	1997
<i>Gymnorhina tibicen dorsalis</i>		-33.7337	120.1931	1997
<i>Strepera versicolor versicolor/plumbea</i>	Grey Currawong (north-western Subspecies)	-33.7337	120.1931	1997
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.6961	120.1867	1999
<i>Anthochaera lunulata</i>	Western Wattlebird	-33.6961	120.1867	1999
<i>Barnardius zonarius</i>	Australian Ringneck	-33.6961	120.1867	1999
<i>Corvus coronoides</i>		-33.6961	120.1867	1999
<i>Elanus axillaris</i>	Black-shouldered Kite	-33.5994	120.1867	2014
<i>Glossopsitta porphyrocephala</i>	Purple-crowned Lorikeet	-33.6961	120.1867	1999
<i>Hirundo neoxena</i>	Welcome Swallow	-33.6961	120.1867	1999
<i>Sericornis frontalis [maculatus Group]</i>		-33.5997	120.1803	2014
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.5997	120.1803	2014
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater	-33.5997	120.1803	2014
<i>Acanthiza apicalis</i>		-33.5997	120.1803	2014
<i>Melithreptus chloropsis</i>		-33.5997	120.1803	2014
<i>Malurus pulcherrimus</i>	Blue-breasted Fairy-wren	-33.5997	120.1803	2014
<i>Corvus coronoides</i>		-33.5997	120.1803	2014
<i>Pardalotus punctatus</i>	Spotted Pardalote	-33.5997	120.1803	2014
<i>Barnardius zonarius</i>	Australian Ringneck	-33.5997	120.1803	2011
<i>Colluricincla harmonica</i>	Grey Shrike-thrush	-33.5997	120.1803	2011
<i>Acanthiza apicalis</i>		-33.5997	120.1803	2011
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.5997	120.1803	2011
<i>Strepera versicolor</i>	Grey Currawong	-33.5997	120.1803	2011
<i>Corvus coronoides</i>		-33.5997	120.1803	2011

Melithreptus brevirostris	Brown-headed Honeyeater	-33.6167	120.15	2007
Melithreptus brevirostris	Brown-headed Honeyeater	-33.6167	120.15	2007
Melithreptus brevirostris	Brown-headed Honeyeater	-33.6167	120.15	2007
Melithreptus brevirostris	Brown-headed Honeyeater	-33.6167	120.15	2007
Lichenostomus virescens	Singing Honeyeater	-33.7433	120.2747	2004
Melithreptus brevirostris	Brown-headed Honeyeater	-33.6167	120.15	2007
Lichmera indistincta	Brown Honeyeater	-33.7433	120.2747	2004
Melithreptus brevirostris	Brown-headed Honeyeater	-33.6167	120.15	2007
Ocyphaps lophotes	Crested Pigeon	-33.7433	120.2747	2004
Melithreptus brevirostris	Brown-headed Honeyeater	-33.6167	120.15	2007
Petrochelidon ariel	Fairy martin	-33.7433	120.2747	2004
Phylidonyris novaehollandiae	New Holland Honeyeater	-33.6225	120.145	2007
Petrochelidon nigricans	Tree martin	-33.7433	120.2747	2004
Phaps chalcoptera	Common Bronzewing	-33.7433	120.2747	2004
Poliocephalus poliocephalus	Hoary-headed grebe	-33.7433	120.2747	2004
Acanthagenys rufogularis	Spiny-cheeked Honeyeater	-33.7433	120.2747	2004
Acanthiza chrysorrhoa	Yellow-tail	-33.7433	120.2747	2004
Anthochaera carunculata	Red Wattlebird	-33.7433	120.2747	2004
Colluricincla harmonica	Grey Shrike-thrush	-33.7433	120.2747	2004
Fulica atra	Australian Coot	-33.7433	120.2747	2004
Hirundo neoxena	Welcome Swallow	-33.7433	120.2747	2004
Psophodes nigrogularis		-33.6	120.2	1966
Pardalotus striatus	Striated Pardalote	-33.7333	120.1833	2000
Phylidonyris novaehollandiae	New Holland Honeyeater	-33.7333	120.1833	2000
Phylidonyris novaehollandiae	New Holland Honeyeater	-33.7689	120.1839	2013
Sugomel niger	Black Honeyeater	-33.7333	120.1833	2000

<i>Pardalotus punctatus</i> <i>punctatus</i>		-33.7169	120.2828	1984
<i>Stipiturus malachurus</i> <i>westernensis</i>		-33.6828	120.1828	1952
<i>Hylacola cauta</i>	Shy Heathwren	-33.6828	120.1828	1952
<i>Smicrornis brevirostris</i>	Weebill	-33.6828	120.1828	1952
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.7333	120.1833	2000
<i>Chalcites basalis</i>	Horsfield's Bronze-cuckoo	-33.7333	120.1833	2000
<i>Corvus coronoides</i>		-33.7333	120.1833	2000
<i>Leipoa ocellata</i>	Malleefowl	-33.7	120.2	2000
" <i>Strepera versicolor</i> "	Grey Currawong	-33.75	120.25	1979
" <i>Rhipidura leucophrys</i> "	Willie Wagtail	-33.75	120.25	1979
" <i>Phylidonyris novaehollandiae</i> "	New Holland Honeyeater	-33.75	120.25	1979
<i>Myiagra inquieta</i>	Restless Flycatcher	-33.7	120.1833	1999
<i>Ocyphaps lophotes</i>	Crested Pigeon	-33.7	120.1833	1999
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater	-33.7	120.1833	1999
<i>Purnella albifrons</i>	White-fronted Honeyeater	-33.7	120.1833	1999
<i>Sericornis frontalis</i>	White-browed Scrubwren	-33.7	120.1833	1999
<i>Rhipidura leucophrys</i>	Willie Wagtail	-33.7	120.1833	1999
<i>Todiramphus sanctus</i>	Sacred Kingfisher	-33.7	120.1833	1999
<i>Zosterops lateralis</i>	Silvereye	-33.7	120.1833	1999
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.7149	120.1996	2014
<i>Melithreptus chloropsis</i>		-33.7149	120.1996	2014
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater	-33.7149	120.1996	2014
<i>Sericornis frontalis</i>	White-browed Scrubwren	-33.7149	120.1996	2014
<i>Acanthiza apicalis</i>		-33.7149	120.1996	2014
<i>Lichmera indistincta</i>	Brown Honeyeater	-33.7149	120.1996	2014
<i>Melithreptus brevirostris</i>	Brown-headed Honeyeater	-33.7149	120.1996	2014
<i>Smicrornis brevirostris</i>	Weebill	-33.7149	120.1996	2014
<i>Pardalotus striatus</i>	Striated Pardalote	-33.7149	120.1996	2014
<i>Cacomantis flabelliformis</i>	Fan-tailed Cuckoo	-33.7149	120.1996	2014

<i>Malurus pulcherrimus</i>	Blue-breasted Fairy-wren	-33.7149	120.1996	2014
<i>Pachycephala pectoralis</i>	Golden Whistler	-33.7149	120.1996	2014
<i>Drymodes brunneopygia</i>	Southern Scrub-robin	-33.7149	120.1996	2014
<i>Phylidonyris nigra</i>		-33.6222	120.1453	2007
<i>Lichenostomus leucotis</i>	White-eared Honeyeater	-33.6222	120.1453	2007
<i>Hylacola cauta</i>	Shy Heathwren	-33.6167	120.15	2007
<i>Malurus pulcherrimus</i>	Blue-breasted Fairy-wren	-33.6222	120.1453	2007
<i>Pardalotus punctatus xanthopyge</i>		-33.6222	120.1453	2007
<i>Malurus pulcherrimus</i>	Blue-breasted Fairy-wren	-33.6222	120.1453	2007
<i>Hylacola cauta</i>	Shy Heathwren	-33.6167	120.15	2007
<i>Lichenostomus cratitius</i>	Purple-gaped Honeyeater	-33.6167	120.1333	2007
<i>Hylacola cauta</i>	Shy Heathwren	-33.6167	120.15	2007
<i>Sericornis frontalis maculatus</i>		-33.6167	120.15	2007
<i>Sericornis frontalis maculatus</i>		-33.6167	120.15	2007
<i>Hylacola cauta</i>	Shy Heathwren	-33.6167	120.15	2007
<i>Acanthorhynchus superciliosus</i>	Western Spinebill	-33.7	120.1833	1999
<i>Cacomantis flabelliformis</i>	Fan-tailed Cuckoo	-33.7	120.1833	1999
<i>Chalcites basalis</i>	Horsfield's Bronze-cuckoo	-33.7	120.1833	1999
<i>Colluricincla harmonica</i>	Grey Shrike-thrush	-33.7	120.1833	1999
<i>Corvus coronoides</i>		-33.7	120.1833	1999
<i>Lalage sueurii</i>	White-winged Triller	-33.7	120.1833	1999
<i>Barnardius zonarius</i>	Australian Ringneck	-33.5997	120.1803	2009
<i>Malurus splendens</i>	Splendid Fairy-wren	-33.5997	120.1803	2009
<i>Smicrornis brevirostris</i>	Weebill	-33.5997	120.1803	2009
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater	-33.5997	120.1803	2009
<i>Pardalotus striatus</i>	Striated Pardalote	-33.5997	120.1803	2009
<i>Melithreptus brevirostris</i>	Brown-headed Honeyeater	-33.5997	120.1803	2009
<i>Lichenostomus cratitius</i>	Purple-gaped Honeyeater	-33.5997	120.1803	2009
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.5997	120.1803	2009

Lichmera indistincta	Brown Honeyeater	-33.6903	120.1861	2005
Corvus coronoides		-33.5997	120.1803	2009
Anas superciliosa	Pacific Black Duck	-33.6017	120.2181	2015
Myiagra inquieta	Restless Flycatcher	-33.6903	120.1861	2005
Pachycephala pectoralis	Golden Whistler	-33.6192	120.1508	2001
Falco cenchroides	Nankeen Kestrel	-33.6017	120.2181	2015
Grallina cyanoleuca	Magpie-lark	-33.6017	120.2181	2015
Lichmera indistincta	Brown Honeyeater	-33.6031	120.2192	1999
Pardalotus punctatus	Spotted Pardalote	-33.7445	120.2747	2001
Pardalotus striatus	Striated Pardalote	-33.6903	120.1861	2005
Pardalotus punctatus	Spotted Pardalote	-33.6903	120.1861	2005
Lichmera indistincta	Brown Honeyeater	-33.6917	120.1881	2003
Lichmera indistincta	Brown Honeyeater	-33.7458	120.2731	2003
Eolophus roseicapilla	Galah	-33.6017	120.2181	2015
Barnardius zonarius	Australian Ringneck	-33.6017	120.2181	2015
Lichmera indistincta	Brown Honeyeater	-33.7033	120.1908	2003
Phaps chalcoptera	Common Bronzewing	-33.6017	120.2181	2015
Rhipidura leucophrys	Willie Wagtail	-33.6117	120.1268	2015
Acanthiza chrysorrhoa	Yellow-tail	-33.6117	120.1268	2015
Petrochelidon nigricans	Tree martin	-33.6192	120.1508	2001
Sericornis frontalis	White-browed Scrubwren	-33.6117	120.1268	2015
Barnardius zonarius	Australian Ringneck	-33.6117	120.1268	2015
Lophoictinia isura	Square-tailed Kite	-33.6917	120.1881	2003
Pardalotus striatus	Striated Pardalote	-33.6117	120.1268	2015
Phylidonyris novaehollandiae	New Holland Honeyeater	-33.6192	120.1508	2001
Phylidonyris novaehollandiae	New Holland Honeyeater	-33.6136	120.1525	2001
Smicrornis brevirostris	Weebill	-33.6117	120.1268	2015
Phylidonyris novaehollandiae	New Holland Honeyeater	-33.6117	120.1268	2015
Ardea pacifica	Pacific Heron	-33.6117	120.1268	2015
Artamus cyanopterus	Dusky Woodswallow	-33.6117	120.1268	2015

<i>Malurus splendens</i>	Splendid Fairy-wren	-33.7458	120.2722	2001
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater	-33.6903	120.1861	2005
<i>Malurus splendens</i>	Splendid Fairy-wren	-33.7458	120.2731	2003
<i>Psophodes nigrogularis</i>		-33.6	120.2	2001
<i>Manorina flavigula</i>	Yellow-throated Miner	-33.7458	120.2731	2003
<i>Lichmera indistincta</i>	Brown Honeyeater	-33.6011	120.1778	2005
<i>Smicrornis brevirostris</i>	Weebill	-33.6903	120.1861	2005
<i>Smicrornis brevirostris</i>	Weebill	-33.6136	120.1525	2001
<i>Hirundo neoxena</i>	Welcome Swallow	-33.6117	120.1268	2015
<i>Zosterops lateralis</i>	Silveryeye	-33.6117	120.1268	2015
<i>Corvus coronoides</i>		-33.6117	120.1268	2015
<i>Smicrornis brevirostris</i>	Weebill	-33.7445	120.2747	2001
<i>Smicrornis brevirostris</i>	Weebill	-33.6192	120.1508	2001
<i>Manorina flavigula</i>	Yellow-throated Miner	-33.7458	120.2722	2001
<i>Melithreptus brevirostris</i>	Brown-headed Honeyeater	-33.6917	120.1881	2003
<i>Melithreptus chloropsis</i>		-33.6117	120.1268	2015
<i>Lichmera indistincta</i>	Brown Honeyeater	-33.5997	120.1803	2015
<i>Melithreptus brevirostris</i>	Brown-headed Honeyeater	-33.7458	120.2731	2003
<i>Smicrornis brevirostris</i>	Weebill	-33.5997	120.1803	2015
<i>Strepera versicolor</i>	Grey Currawong	-33.5997	120.1803	2015
<i>Purpleicephalus spurius</i>	Red-capped Parrot	-33.5997	120.1803	2015
<i>Barnardius zonarius</i>	Australian Ringneck	-33.734	120.194	2013
<i>Lichmera indistincta</i>	Brown Honeyeater	-33.734	120.194	2013
<i>Pardalotus striatus</i>	Striated Pardalote	-33.5997	120.1803	2015
<i>Hirundo neoxena</i>	Welcome Swallow	-33.5997	120.1803	2015
<i>Melithreptus lunatus</i>	White-naped Honeyeater	-33.7458	120.2731	2003
<i>Lichenostomus cratitius</i>	Purple-gaped Honeyeater	-33.5997	120.1803	2015
<i>Zosterops lateralis</i>	Silveryeye	-33.5997	120.1803	2015
<i>Melithreptus lunatus</i>	White-naped Honeyeater	-33.7033	120.1908	2003
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater	-33.5997	120.1803	2015

<i>Anthochaera carunculata</i>	Red Wattlebird	-33.5997	120.1803	2015
<i>Melithreptus brevirostris</i>	Brown-headed Honeyeater	-33.5997	120.1803	2015
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.7015	120.1875	2016
<i>Myiagra inquieta</i>	Restless Flycatcher	-33.7458	120.2722	2001
<i>Anthochaera lunulata</i>	Western Wattlebird	-33.7015	120.1875	2016
<i>Cacomantis flabelliformis</i>	Fan-tailed Cuckoo	-33.7015	120.1875	2016
<i>Pachycephala pectoralis</i>	Golden Whistler	-33.6917	120.1881	2003
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater	-33.734	120.194	2013
<i>Pardalotus punctatus</i>	Spotted Pardalote	-33.734	120.194	2013
<i>Anthochaera lunulata</i>	Western Wattlebird	-33.734	120.194	2013
<i>Oreoica gutturalis</i>	Crested Bellbird	-33.7033	120.1908	2003
<i>Oreoica gutturalis</i>	Crested Bellbird	-33.6917	120.1881	2003
<i>Lichenostomus cratitius</i>	Purple-gaped Honeyeater	-33.7015	120.1875	2016
<i>Pardalotus punctatus</i>	Spotted Pardalote	-33.7033	120.1908	2003
<i>Pardalotus striatus</i>	Striated Pardalote	-33.6917	120.1881	2003
<i>Phaps elegans</i>	Brush Bronzewing	-33.7033	120.1908	2003
<i>Colluricincla harmonica</i>	Grey Shrike-thrush	-33.7015	120.1875	2016
<i>Phylidonyris niger</i>	White-cheeked Honeyeater	-33.7033	120.1908	2003
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater	-33.6031	120.2192	1999
<i>Corvus coronoides</i>		-33.7015	120.1875	2016
<i>Rhipidura albiscapa</i>		-33.7015	120.1875	2016
<i>Sericornis frontalis</i>	White-browed Scrubwren	-33.734	120.194	2013
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater	-33.7015	120.1875	2016
<i>Pomatostomus superciliosus</i>	White-browed Babbler	-33.734	120.194	2013
<i>Cracticus torquatus</i>	Grey Butcherbird	-33.734	120.194	2013
<i>Phaps chalcoptera</i>	Common Bronzewing	-33.7015	120.1875	2016
<i>Glossopsitta porphyrocephala</i>	Purple-crowned Lorikeet	-33.7015	120.1875	2016
<i>Strepera versicolor</i>	Grey Currawong	-33.734	120.194	2013

Rhipidura leucophrys	Willie Wagtail	-33.7015	120.1875	2016
Cracticus torquatus	Grey Butcherbird	-33.7015	120.1875	2016
Psophodes nigrogularis		-33.7	120.2	2013
Pardalotus punctatus	Spotted Pardalote	-33.7015	120.1875	2016
Phaps chalcoptera	Common Bronzewing	-33.734	120.194	2013
Chrysococcyx basalis	Horsfield's Bronze-cuckoo	-33.734	120.194	2013
Strepera versicolor	Grey Currawong	-33.7015	120.1875	2016
Pomatostomus superciliosus	White-browed Babbler	-33.7015	120.1875	2016
Phylidonyris novaehollandiae	New Holland Honeyeater	-33.5978	120.1758	1999
Phylidonyris novaehollandiae	New Holland Honeyeater	-33.6917	120.1881	2003
Anthus novaeseelandiae	Australian Pipit	-33.734	120.194	2013
Phylidonyris novaehollandiae	New Holland Honeyeater	-33.7458	120.2731	2003
Phylidonyris novaehollandiae	New Holland Honeyeater	-33.7033	120.1908	2003
Phylidonyris niger	White-cheeked Honeyeater	-33.7015	120.1875	2016
Lichenostomus cratitius	Purple-gaped Honeyeater	-33.6904	120.186	2017
Phylidonyris novaehollandiae	New Holland Honeyeater	-33.6011	120.1778	2005
Eurostopodus argus	Spotted Nightjar	-33.6904	120.186	2017
Pomatostomus superciliosus	White-browed Babbler	-33.6917	120.1881	2003
Psophodes nigrogularis		-33.7	120.2	2003
Chrysococcyx basalis	Horsfield's Bronze-cuckoo	-33.7175	120.1924	2013
Tadorna tadornoides	Australian Shelduck	-33.734	120.194	2013
Drymodes brunneopygia	Southern Scrub-robin	-33.75	120.25	1973
Gliciphila melanops	Tawny-crowned Honeyeater	-33.7175	120.1924	2013
Phylidonyris novaehollandiae	New Holland Honeyeater	-33.7175	120.1924	2013
Glossopsitta porphyrocephala	Purple-crowned Lorikeet	-33.7175	120.1924	2013
Pardalotus punctatus	Spotted Pardalote	-33.7175	120.1924	2013

Rhipidura albiscapa		-33.7458	120.2731	2003
Sericornis frontalis	White-browed Scrubwren	-33.7458	120.2722	2001
Chalcites basalis	Horsfield's Bronze-cuckoo	-33.75	120.25	1973
Sericornis frontalis	White-browed Scrubwren	-33.6031	120.2192	1999
Sericornis frontalis	White-browed Scrubwren	-33.6011	120.1778	2005
Sericornis frontalis	White-browed Scrubwren	-33.7175	120.1924	2013
Drymodes brunneopygia	Southern Scrub-robin	-33.734	120.194	2013
Glyciphila melanops	Tawny-crowned Honeyeater	-33.75	120.25	1973
Smicrornis brevirostris	Weebill	-33.7175	120.1924	2013
Strepera versicolor	Grey Currawong	-33.7175	120.1924	2013
Lichenostomus cratitius	Purple-gaped Honeyeater	-33.75	120.25	1973
Falco berigora		-33.75	120.25	1973
Poliocephalus poliocephalus	Hoary-headed grebe	-33.7458	120.2731	2003
Purpleicephalus spurius	Red-capped Parrot	-33.6917	120.1881	2003
Purpleicephalus spurius	Red-capped Parrot	-33.7458	120.2731	2003
Smicrornis brevirostris	Weebill	-33.75	120.25	1973
Lichmera indistincta	Brown Honeyeater	-33.75	120.25	1973
Psophodes nigrogularis		-33.7	120.2	2013
Pardalotus punctatus	Spotted Pardalote	-33.75	120.25	1973
Melithreptus brevirostris	Brown-headed Honeyeater	-33.75	120.25	1973
Coracina novaehollandiae	Black-faced Cuckoo-shrike	-33.7175	120.1924	2013
Rhipidura leucophrys	Willie Wagtail	-33.7458	120.2722	2001
Colluricincla harmonica	Grey Shrike-thrush	-33.7175	120.1924	2013
Pachycephala pectoralis	Golden Whistler	-33.7175	120.1924	2013
Rhipidura leucophrys	Willie Wagtail	-33.7458	120.2731	2003
Petrochelidon nigricans	Tree martin	-33.7175	120.1924	2013
Smicrornis brevirostris	Weebill	-33.6031	120.2192	1999
Smicrornis brevirostris	Weebill	-33.6011	120.1778	2005
Zosterops lateralis	Silvereye	-33.7175	120.1924	2013
Strepera versicolor	Grey Currawong	-33.6917	120.1881	2003

<i>Chrysococcyx basalis</i>	Horsfield's Bronze-cuckoo	-33.7015	120.1904	2013
<i>Stipiturus malachurus</i>	Southern Emu-wren	-33.7015	120.1904	2013
<i>Anthochaera lunulata</i>	Western Wattlebird	-33.7175	120.1924	2013
<i>Gliciphila melanops</i>	Tawny-crowned Honeyeater	-33.7015	120.1904	2013
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater	-33.7015	120.1904	2013
<i>Pardalotus punctatus</i>	Spotted Pardalote	-33.7015	120.1904	2013
<i>Pardalotus striatus</i>	Striated Pardalote	-33.7015	120.1904	2013
<i>Hylacola cauta</i>	Shy Heathwren	-33.7015	120.1904	2013
<i>Psophodes nigrogularis</i>		-33.7	120.2	2013
<i>Cracticus torquatus</i>	Grey Butcherbird	-33.7015	120.1904	2013
<i>Colluricinclla harmonica</i>	Grey Shrike-thrush	-33.7015	120.1904	2013
<i>Anthochaera lunulata</i>	Western Wattlebird	-33.7015	120.1904	2013
<i>Strepera versicolor</i>	Grey Currawong	-33.7458	120.2731	2003
<i>Strepera versicolor</i>	Grey Currawong	-33.7033	120.1908	2003
<i>Smicrornis brevirostris</i>	Weebill	-33.6917	120.1881	2003
<i>Smicrornis brevirostris</i>	Weebill	-33.7458	120.2731	2003
<i>Strepera versicolor</i>	Grey Currawong	-33.6031	120.2192	1999
<i>Strepera versicolor</i>	Grey Currawong	-33.5978	120.1758	1999
<i>Todiramphus sanctus</i>	Sacred Kingfisher	-33.7458	120.2731	2003
<i>Zosterops lateralis</i>	Silvereye	-33.7458	120.2722	2001
<i>Zosterops lateralis</i>	Silvereye	-33.7458	120.2731	2003
<i>Anthochaera lunulata</i>	Western Wattlebird	-33.7015	120.1875	2017
<i>Falco cenchroides</i>	Nankeen Kestrel	-33.7015	120.1875	2017
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.7015	120.1904	2013
<i>Petrochelidon nigricans</i>	Tree martin	-33.7015	120.1904	2013
<i>Drymodes brunneopygia</i>	Southern Scrub-robin	-33.7175	120.1924	2013
<i>Cacomantis flabelliformis</i>	Fan-tailed Cuckoo	-33.6903	120.1906	2013
<i>Chrysococcyx lucidus</i>	Shining Bronze-cuckoo	-33.6903	120.1906	2013
<i>Drymodes brunneopygia</i>	Southern Scrub-robin	-33.7015	120.1904	2013
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.6903	120.1906	2013
<i>Gliciphila melanops</i>	Tawny-crowned	-33.6903	120.1906	2013

	Honeyeater			
<i>Acanthorhynchus superciliosus</i>	Western Spinebill	-33.6903	120.1906	2013
<i>Myiagra inquieta</i>	Restless Flycatcher	-33.7015	120.1875	2017
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater	-33.6903	120.1906	2013
<i>Phaps chalcoptera</i>	Common Bronzewing	-33.6903	120.1906	2013
<i>Sericornis frontalis</i>	White-browed Scrubwren	-33.6903	120.1906	2013
<i>Pardalotus punctatus</i>	Spotted Pardalote	-33.6903	120.1906	2013
<i>Smicrornis brevirostris</i>	Weebill	-33.6903	120.1906	2013
<i>Strepera versicolor</i>	Grey Currawong	-33.6903	120.1906	2013
<i>Colluricincla harmonica</i>	Grey Shrike-thrush	-33.6903	120.1906	2013
<i>Pachycephala pectoralis</i>	Golden Whistler	-33.6903	120.1906	2013
<i>Oreoica gutturalis</i>	Crested Bellbird	-33.6903	120.1906	2013
<i>Rhipidura albiscapa</i>		-33.6903	120.1906	2013
<i>Lichmera indistincta</i>	Brown Honeyeater	-33.6903	120.1906	2013
<i>Aquila audax</i>	Wedge-tailed Eagle	-33.7015	120.1875	2017
<i>Ocyphaps lophotes</i>	Crested Pigeon	-33.7015	120.1875	2017
<i>Phaps chalcoptera</i>	Common Bronzewing	-33.7015	120.1875	2017
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.7015	120.1875	2017
<i>Melithreptus brevirostris</i>	Brown-headed Honeyeater	-33.7015	120.1875	2017
<i>Gavicalis virescens</i>	Singing Honeyeater	-33.7015	120.1875	2017
<i>Anthochaera lunulata</i>	Western Wattlebird	-33.6903	120.1906	2013
<i>Drymodes brunneopygia</i>	Southern Scrub-robin	-33.6903	120.1906	2013
<i>Cacomantis flabelliformis</i>	Fan-tailed Cuckoo	-33.7015	120.1875	2017
<i>Acanthorhynchus superciliosus</i>	Western Spinebill	-33.6136	120.1525	2001
<i>Anthochaera lunulata</i>	Western Wattlebird	-33.6192	120.1508	2001
<i>Aquila audax</i>	Wedge-tailed Eagle	-33.7445	120.2747	2001
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.6192	120.1508	2001
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.6136	120.1525	2001
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.6903	120.1861	2005
<i>Aythya australis</i>	Hardhead	-33.7445	120.2747	2001

<i>Colluricincla harmonica</i>	Grey Shrike-thrush	-33.6136	120.1525	2001
<i>Colluricincla harmonica</i>	Grey Shrike-thrush	-33.6192	120.1508	2001
<i>Corvus coronoides</i>		-33.6903	120.1861	2005
<i>Colluricincla harmonica</i>	Grey Shrike-thrush	-33.6903	120.1861	2005
<i>Drymodes brunneopygia</i>	Southern Scrub-robin	-33.6192	120.1508	2001
<i>Fulica atra</i>	Australian Coot	-33.7445	120.2747	2001
<i>Hirundo neoxena</i>	Welcome Swallow	-33.6903	120.1861	2005
<i>Hirundo neoxena</i>	Welcome Swallow	-33.7445	120.2747	2001
<i>Hirundo neoxena</i>	Welcome Swallow	-33.6136	120.1525	2001
<i>Lalage sueurii</i>	White-winged Triller	-33.6903	120.1861	2005
<i>Stagonopleura oculata</i>	Red-eared Firetail	-33.7015	120.1875	2017
<i>Strepera versicolor</i>	Grey Currawong	-33.7015	120.1875	2017
<i>Nesoptilotis leucotis</i>	White-eared Honeyeater	-33.7015	120.1875	2017
<i>Pachycephala occidentalis</i>	Western Whistler	-33.7015	120.1875	2017
<i>Pardalotus punctatus</i>	Spotted Pardalote	-33.7015	120.1875	2017
<i>Todiramphus sanctus</i>	Sacred Kingfisher	-33.7015	120.1875	2017
<i>Colluricincla harmonica</i>	Grey Shrike-thrush	-33.7015	120.1875	2017
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater	-33.7015	120.1875	2017
<i>Corvus coronoides</i>		-33.7015	120.1875	2017
<i>Hieraetus morphnoides</i>	Little Eagle	-33.7015	120.1875	2017
<i>Phylidonyris novaehollandiae</i> (Latham, 1790)	New Holland Honeyeater	-33.75	120.166	1985
<i>Acanthiza chrysorrhoa</i>	Yellow-tail	-33.7458	120.2731	2003
<i>Acanthiza chrysorrhoa</i>	Yellow-tail	-33.6031	120.2192	1999
<i>Anas superciliosa</i>	Pacific Black Duck	-33.7458	120.2722	2001
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.5978	120.1758	1999
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.6917	120.1881	2003
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.7458	120.2731	2003
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.7033	120.1908	2003
<i>Anthochaera carunculata</i>	Red Wattlebird	-33.6011	120.1778	2005
<i>Anthochaera lunulata</i>	Western Wattlebird	-33.6917	120.1881	2003

<i>Anthochaera lunulata</i>	Western Wattlebird	-33.7033	120.1908	2003
<i>Barnardius zonarius</i>	Australian Ringneck	-33.6031	120.2192	1999
<i>Cacomantis flabelliformis</i>	Fan-tailed Cuckoo	-33.6917	120.1881	2003
<i>Chalcites basalis</i>	Horsfield's Bronze-cuckoo	-33.7458	120.2731	2003
<i>Barnardius zonarius</i>	Australian Ringneck	-33.6917	120.1881	2003
<i>Barnardius zonarius</i>	Australian Ringneck	-33.7458	120.2731	2003
<i>Cacomantis pallidus</i>	Pallid Cuckoo	-33.6031	120.2192	1999
<i>Coracina novaehollandiae</i>	Black-faced Cuckoo-shrike	-33.7033	120.1908	2003
<i>Corvus coronoides</i>		-33.6917	120.1881	2003
<i>Corvus coronoides</i>		-33.7458	120.2731	2003
<i>Corvus coronoides</i>		-33.7033	120.1908	2003
<i>Colluricincla harmonica</i>	Grey Shrike-thrush	-33.6031	120.2192	1999
<i>Colluricincla harmonica</i>	Grey Shrike-thrush	-33.7458	120.2731	2003
<i>Colluricincla harmonica</i>	Grey Shrike-thrush	-33.6011	120.1778	2005
<i>Corvus coronoides</i>		-33.7458	120.2722	2001
<i>Corvus coronoides</i>		-33.6031	120.2192	1999
<i>Corvus coronoides</i>		-33.5978	120.1758	1999
<i>Cracticus tibicen</i>	Australian Magpie	-33.7458	120.2731	2003
<i>Cracticus torquatus</i>	Grey Butcherbird	-33.7458	120.2731	2003
<i>Dacelo novaeguineae</i>	Kookaburra	-33.7458	120.2722	2001
<i>Drymodes brunneopygia</i>	Southern Scrub-robin	-33.6917	120.1881	2003
<i>Drymodes brunneopygia</i>	Southern Scrub-robin	-33.6011	120.1778	2005
<i>Eopsaltria griseogularis</i>		-33.6917	120.1881	2003
<i>Fulica atra</i>	Australian Coot	-33.7458	120.2722	2001
<i>Fulica atra</i>	Australian Coot	-33.7458	120.2731	2003
<i>Falco cenchroides</i>	Nankeen Kestrel	-33.5978	120.1758	1999
<i>Glyciphila melanops</i>	Tawny-crowned Honeyeater	-33.7033	120.1908	2003
<i>Hieraetus morphnoides</i>	Little Eagle	-33.7033	120.1908	2003
<i>Hirundo neoxena</i>	Welcome Swallow	-33.6031	120.2192	1999
<i>Hirundo neoxena</i>	Welcome Swallow	-33.6917	120.1881	2003
<i>Hirundo neoxena</i>	Welcome Swallow	-33.7458	120.2731	2003

Hirundo neoxena	Welcome Swallow	-33.7033	120.1908	2003
Lichenostomus ornatus	Yellow-plumed Honeyeater	-33.6011	120.1778	2005
Glyciphila melanops	Tawny-crowned Honeyeater	-33.68	120.18	1966
<b>Invertebrates</b>				
Bolborhachium scopulum		-33.7192	120.1891	1993
Metallesthes metallescens		-33.6999	120.1673	
Thyreus waroonensis		-33.6833	120.1667	
Megaporus howittii (Clark, 1862)		-33.7167	120.2833	1965
Oxyops		-33.68	120.18	1952
Oechalia schellenbergii (Guerin, 1831)		-33.6831	120.1831	1952
Metallesthes metallescens		-33.6999	120.1673	1952
Poecilometis punctiventris (Stål, 1876)		-33.6831	120.1831	1952
Metallesthes metallescens		-33.6999	120.1673	1952
Metallesthes metallescens		-33.6999	120.1673	1952
Metallesthes metallescens		-33.6999	120.1673	1952
Metallesthes metallescens		-33.6999	120.1673	1967
Metallesthes metallescens		-33.6999	120.1673	1952
Metallesthes metallescens		-33.6999	120.1673	1952
Metallesthes metallescens		-33.6999	120.1673	1967
Metallesthes metallescens		-33.6999	120.1673	1952
Iridomyrmex omalonotus Heterick and Shattuck, 2011	-33.65	120.25	1947	
Aphaenogaster mediterrae Shattuck, 2008		-33.65	120.25	1947
Triplectides australis Navas, 1934		-33.68	120.18	1968
Notalina		-33.68	120.18	1968
Choerocoris paganus		-33.6831	120.1831	1968

(Fabricius, 1775)				
<i>Spilostethus pacificus</i> (Boisduval, 1835)		-33.7	120.1669	1968
<i>Oechalia schellenbergii</i> (Guerin, 1831)		-33.6831	120.1831	1968
<i>Kawanaphila mirla</i> Rentz, 1993		-33.6833	120.1833	1984
<i>Pseudapines geminata</i> (Van, 1905)		-33.6831	120.1831	1968
<i>Kawanaphila mirla</i> Rentz, 1993		-33.6833	120.1833	1984
<i>Kawanaphila mirla</i> Rentz, 1993		-33.6833	120.1833	1984
<i>Nanodectes gladiator</i> Rentz, 1985		-33.6833	120.1833	1984
<i>Gonipterus scutellatus</i> Gyllenhal, 1833		-33.68	120.18	1950
<i>Amphirhoe sloanei</i> Blackburn		-33.68	120.18	1952
<b>Mammals</b>				
<i>Cercartetus concinnus</i>	Western Pygmy-possum	-33.675	120.2208	1980
<i>Sminthopsis griseoventer</i> <i>griseoventer</i>	Grey-bellied Dunnart	-33.733	120.183	1988
<i>Tarsipes rostratus</i>	Honey Possum	-33.6361	120.1472	1976
<i>Rattus fuscipes</i>	Bush Rat	-33.6833	120.1806	1973
<i>Rattus fuscipes</i>	Bush Rat	-33.6833	120.1806	1973
<i>Rattus fuscipes</i>	Bush Rat	-33.6194	120.1667	1983
<i>Rattus fuscipes</i>	Bush Rat	-33.6194	120.1667	1983
<i>Pseudomys occidentalis</i>	Western Mouse	-33.6	120.2	1983
<i>Pseudomys occidentalis</i>	Western Mouse	-33.6	120.2	1983
<i>Rattus fuscipes</i>	Bush Rat	-33.6194	120.1667	1983
<i>Isoodon obesulus</i> <i>fusciventer</i>		-33.6	120.2	1979
<i>Sminthopsis crassicaudata</i>	Fat-tailed Dunnart	-33.6028	120.2042	1977
<i>Tarsipes rostratus</i>	Honey Possum	-33.625	120.1375	1978
<i>Phascogale calura</i>	Red-tailed Phascogale	-33.6	120.2	1997
<i>Pseudomys occidentalis</i>	Western Mouse	-33.6	120.2	1983
<i>Tarsipes rostratus</i>	Honey Possum	-33.6194	120.1667	1983

Pseudomys occidentalis	Western Mouse	-33.6	120.2	1983
Pseudomys occidentalis	Western Mouse	-33.6	120.2	1983
Sminthopsis griseoventer griseoventer	Grey-bellied Dunnart	-33.5958	120.1708	1983
Rattus fuscipes	Bush Rat	-33.5972	120.1583	1983
Pseudomys shortridgei	Heath Rat	-33.6	120.2	1983
Pseudomys shortridgei	Heath Rat	-33.6	120.2	1983
Rattus fuscipes	Bush Rat	-33.7167	120.1333	1976
Rattus fuscipes	Bush Rat	-33.7167	120.1333	1976
Rattus fuscipes	Bush Rat	-33.7167	120.1333	1976
Rattus fuscipes	Bush Rat	-33.7167	120.1333	1976
Mus musculus	House Mouse	-33.7167	120.1833	1976
Rattus fuscipes	Bush Rat	-33.5958	120.1708	1984
Pseudomys shortridgei	Heath Rat	-33.6	120.2	1984
Pseudomys occidentalis	Western Mouse	-33.6	120.2	1983
Mus musculus	House Mouse	-33.6669	120.2008	2004
Mus musculus	House Mouse	-33.6739	120.1958	2004
Sminthopsis griseoventer griseoventer	Grey-bellied Dunnart	-33.6675	120.1919	2004
Sminthopsis griseoventer griseoventer	Grey-bellied Dunnart	-33.6889	120.1939	2004
Sminthopsis griseoventer griseoventer	Grey-bellied Dunnart	-33.6678	120.1928	2004
Sminthopsis griseoventer griseoventer	Grey-bellied Dunnart	-33.6678	120.1928	2004
Cercartetus concinnus	Western Pygmy-possum	-33.6878	120.1978	2004
Cercartetus concinnus	Western Pygmy-possum	-33.6675	120.1919	2004
Cercartetus concinnus	Western Pygmy-possum	-33.6678	120.1928	2004
Cercartetus concinnus	Western Pygmy-possum	-33.6678	120.1928	2004
Cercartetus concinnus	Western Pygmy-possum	-33.6819	120.1989	2004
Sminthopsis griseoventer griseoventer	Grey-bellied Dunnart	-33.6669	120.2008	2004
Tarsipes rostratus	Honey Possum	-33.6819	120.1989	2004
Tarsipes rostratus	Honey Possum	-33.6889	120.1939	2004
Tarsipes rostratus	Honey Possum	-33.6669	120.2008	2004

Tarsipes rostratus	Honey Possum	-33.6739	120.1958	2004
Tarsipes rostratus	Honey Possum	-33.6678	120.1928	2004
Tarsipes rostratus	Honey Possum	-33.6675	120.1919	2004
Rattus fuscipes	Bush Rat	-33.6889	120.1939	2004
Rattus fuscipes	Bush Rat	-33.6819	120.1989	2004
Rattus fuscipes	Bush Rat	-33.6819	120.1989	2004
Tarsipes rostratus	Honey Possum	-33.6739	120.1958	2004
Rattus fuscipes	Bush Rat	-33.6819	120.1989	2004
Cercartetus concinnus	Western Pygmy-possum	-33.6878	120.1978	2004
Cercartetus concinnus	Western Pygmy-possum	-33.6878	120.1978	2004
<b>Reptiles</b>				
Crenadactylus ocellatus ocellatus	South-western Clawless Gecko	-33.6833	120.1833	1983
Hemiergis peronii peronii		-33.6833	120.1833	
Ctenotus labillardieri	Common South-west Ctenotus	-33.6833	120.1833	
Amphibolurus norrisi	Mallee Tree Dragon	-33.69	120.19	
Amphibolurus norrisi	Mallee Tree Dragon	-33.69	120.19	
Ctenophorus maculatus griseus		-33.6833	120.1833	1976
Ctenotus gemmula	Jewelled South-west Ctenotus	-33.7	120.1167	1984
Diplodactylus calciculus	South Coast Gecko	-33.6853	120.1972	2004
Tiliqua rugosa rugosa		-33.6	120.2	1959
Lerista vittata	Ravensthorpe Range Slider	-33.7	120.2	2013
Diplodactylus calciculus	South Coast Gecko	-33.7272	120.1928	2013
Ctenotus impar	Odd-striped Ctenotus	-33.6819	120.1989	2004
Anilios australis	Southern Blind Snake	-33.7256	120.1925	2013
Anilios australis	Southern Blind Snake	-33.7256	120.1925	2013
Anilios australis	Southern Blind Snake	-33.6819	120.1989	2004
Diplodactylus calciculus	South Coast Gecko	-33.7014	120.1906	2013
Crenadactylus ocellatus	South-western Clawless Gecko	-33.7014	120.1906	2013
Diplodactylus calciculus	South Coast Gecko	-33.6853	120.1972	2004
Anilios australis	Southern Blind Snake	-33.7256	120.1925	2013

Diplodactylus calcicolus	South Coast Gecko	-33.6853	120.1972	2004
Anilius australis	Southern Blind Snake	-33.6819	120.3022	1995
Amphibolurus norrisi	Mallee Tree Dragon	-33.6892	120.1939	2004
Anilius australis	Southern Blind Snake	-33.6819	120.3022	1995
Anilius australis	Southern Blind Snake	-33.6819	120.3022	1995
Anilius australis	Southern Blind Snake	-33.68	120.1933	2004
Anilius australis	Southern Blind Snake	-33.6819	120.3022	1995
Anilius australis	Southern Blind Snake	-33.6819	120.3022	1995
Christinus marmoratus	Marbled Gecko	-33.6167	120.15	1985
Lerista vidiuata	Ravensthorpe Range Slider	-33.7	120.2	1993
Lerista vidiuata	Ravensthorpe Range Slider	-33.7	120.2	1993
Lerista vidiuata	Ravensthorpe Range Slider	-33.7	120.2	1993
Aprasia repens	Sedgeland Worm-lizard	-33.6833	120.15	1997
Aprasia repens	Sedgeland Worm-lizard	-33.6833	120.15	1997
Delma australis	Marble-faced Delma	-33.6833	120.15	1997
Lerista distinguenda	South-western Orange-tailed Slider	-33.6833	120.15	1997
Rhinoplocephalus bicolor	Square-nosed Snake	-33.6828	120.1258	1997
Delma australis	Marble-faced Delma	-33.6981	120.3	2007
Pseudonaja affinis affinis		-33.75	120.1667	1976
Diplodactylus calcicolus	South Coast Gecko	-33.6878	120.1978	2004
Diplodactylus calcicolus	South Coast Gecko	-33.6878	120.1978	2004
Diplodactylus calcicolus	South Coast Gecko	-33.6878	120.1978	2004
Diplodactylus calcicolus	South Coast Gecko	-33.6819	120.1989	2004
Diplodactylus calcicolus	South Coast Gecko	-33.6678	120.1928	2004
Diplodactylus calcicolus	South Coast Gecko	-33.6878	120.1978	2004
Diplodactylus calcicolus	South Coast Gecko	-33.6889	120.1939	2004
Christinus marmoratus	Marbled Gecko	-33.6878	120.1978	2004
Christinus marmoratus	Marbled Gecko	-33.6719	120.2	2004
Christinus marmoratus	Marbled Gecko	-33.6839	120.2039	2004
Crenadactylus ocellatus ocellatus	South-western Clawless Gecko	-33.6878	120.1978	2004
Christinus marmoratus	Marbled Gecko	-33.6719	120.2	2004

<i>Christinus marmoratus</i>	Marbled Gecko	-33.6839	120.2039	2004
<i>Crenadactylus ocellatus ocellatus</i>	South-western Clawless Gecko	-33.6839	120.2039	2004
<i>Crenadactylus ocellatus ocellatus</i>	South-western Clawless Gecko	-33.6839	120.2039	2004
<i>Crenadactylus ocellatus ocellatus</i>	South-western Clawless Gecko	-33.6789	120.1908	2004
<i>Crenadactylus ocellatus ocellatus</i>	South-western Clawless Gecko	-33.6839	120.2039	2004
<i>Crenadactylus ocellatus ocellatus</i>	South-western Clawless Gecko	-33.6789	120.1908	2004
<i>Delma fraseri</i>	Fraser's Delma	-33.6819	120.1989	2004
<i>Cryptoblepharus pulcher clarus</i>	Bright Snake-eyed Skink	-33.6839	120.2039	2004
<i>Cryptoblepharus pulcher clarus</i>	Bright Snake-eyed Skink	-33.6839	120.2039	2004
<i>Crenadactylus ocellatus ocellatus</i>	South-western Clawless Gecko	-33.6878	120.1978	2004
<i>Cryptoblepharus pulcher clarus</i>	Bright Snake-eyed Skink	-33.6839	120.2039	2004
<i>Cryptoblepharus pulcher clarus</i>	Bright Snake-eyed Skink	-33.6819	120.1989	2004
<i>Hemiergis peronii peronii</i>		-33.6839	120.2039	2004
<i>Hemiergis peronii peronii</i>		-33.6719	120.2	2004
<i>Christinus marmoratus</i>	Marbled Gecko	-33.6878	120.1978	2004
<i>Hemiergis peronii peronii</i>		-33.6719	120.2	2004
<i>Hemiergis peronii peronii</i>		-33.6719	120.2	2004
<i>Hemiergis peronii peronii</i>		-33.6719	120.2	2004
<i>Hemiergis peronii peronii</i>		-33.6719	120.2	2004
<i>Hemiergis peronii peronii</i>		-33.6719	120.2	2004
<i>Hemiergis peronii peronii</i>		-33.6789	120.1908	2004
<i>Hemiergis peronii peronii</i>		-33.6719	120.2	2004
<i>Hemiergis peronii peronii</i>		-33.6789	120.1908	2004
<i>Hemiergis initialis initialis</i>		-33.6678	120.1928	2004
<i>Hemiergis initialis initialis</i>		-33.6878	120.1978	2004
<i>Hemiergis initialis initialis</i>		-33.6719	120.2	2004
<i>Hemiergis initialis initialis</i>		-33.6669	120.2008	2004

Hemiergis initialis initialis		-33.6789	120.1908	2004
Hemiergis initialis initialis		-33.6878	120.1978	2004
Hemiergis initialis initialis		-33.6878	120.1978	2004
Hemiergis initialis initialis		-33.6878	120.1978	2004
Hemiergis initialis initialis		-33.6789	120.1908	2004
Hemiergis initialis initialis		-33.6878	120.1978	2004
Morethia obscura	Shrubland Morethia Skink	-33.6739	120.1958	2004
Morethia obscura	Shrubland Morethia Skink	-33.6819	120.1989	2004
Morethia obscura	Shrubland Morethia Skink	-33.6878	120.1978	2004
Morethia obscura	Shrubland Morethia Skink	-33.6739	120.1958	2004
Ctenotus impar	Odd-striped Ctenotus	-33.6739	120.1958	2004
Ctenotus impar	Odd-striped Ctenotus	-33.6739	120.1958	2004
Morethia obscura	Shrubland Morethia Skink	-33.6878	120.1978	2004
Lerista distinguenda	South-western Orange-tailed Slider	-33.6739	120.1958	2004
Menetia greyii	Common Dwarf Skink	-33.6878	120.1978	2004
Lerista distinguenda	South-western Orange-tailed Slider	-33.6675	120.1919	2004
Menetia greyii	Common Dwarf Skink	-33.6739	120.1958	2004
Crenadactylus ocellatus ocellatus	South-western Clawless Gecko	-33.6878	120.1978	2004
Cryptoblepharus pulcher clarus	Bright Snake-eyed Skink	-33.6669	120.2008	2004
Delma australis	Marble-faced Delma	-33.6739	120.1958	2004
Diplodactylus calciculus	South Coast Gecko	-33.6878	120.1978	2004
Underwoodisaurus milii	Thick-tailed Gecko	-33.6719	120.2	2004
Lerista distinguenda	South-western Orange-tailed Slider	-33.6739	120.1958	2004
Diplodactylus calciculus	South Coast Gecko	-33.6878	120.1978	2004
Diplodactylus calciculus	South Coast Gecko	-33.6678	120.1928	2004
Delma australis	Marble-faced Delma	-33.6669	120.2008	2004
Delma australis	Marble-faced Delma	-33.6669	120.2008	2004
Lerista distinguenda	South-western Orange-tailed Slider	-33.6739	120.1958	2004
Lerista distinguenda	South-western Orange-	-33.6739	120.1958	2004

	tailed Slider			
<i>Underwoodisaurus milii</i>	Thick-tailed Gecko	-33.6719	120.2	2004
<i>Hemiergis peronii peronii</i>		-33.6669	120.2008	2004
<i>Diplodactylus calcicolus</i>	South Coast Gecko	-33.6878	120.1978	2004
<i>Delma fraseri</i>	Fraser's Delma	-33.6669	120.2008	2004
<i>Hemiergis peronii peronii</i>		-33.6878	120.1978	2004
<i>Underwoodisaurus milii</i>	Thick-tailed Gecko	-33.6669	120.2008	2004
<i>Hemiergis initialis initialis</i>		-33.6878	120.1978	2004
<i>Underwoodisaurus milii</i>	Thick-tailed Gecko	-33.6789	120.1908	2004
<i>Hemiergis initialis initialis</i>		-33.6878	120.1978	2004
<i>Diplodactylus calcicolus</i>	South Coast Gecko	-33.6819	120.1989	2004
<i>Ctenotus impar</i>	Odd-striped Ctenotus	-33.6669	120.2008	2004
<i>Ctenophorus maculatus griseus</i>		-33.6675	120.1919	2004
<i>Diplodactylus calcicolus</i>	South Coast Gecko	-33.6739	120.1958	2004
<i>Christinus marmoratus</i>	Marbled Gecko	-33.6878	120.1978	2004
<i>Hemiergis peronii peronii</i>		-33.6878	120.1978	2004
<i>Hemiergis initialis initialis</i>		-33.6739	120.1958	2004
<i>Diplodactylus calcicolus</i>	South Coast Gecko	-33.6889	120.1939	2004
<i>Cryptoblepharus pulcher clarus</i>	Bright Snake-eyed Skink	-33.6719	120.2	2004
<i>Menetia greyii</i>	Common Dwarf Skink	-33.6889	120.1939	2004
<i>Ctenotus labillardieri</i>	Common South-west Ctenotus	-33.6719	120.2	2004
<i>Diplodactylus calcicolus</i>	South Coast Gecko	-33.6878	120.1978	2004
<i>Diplodactylus calcicolus</i>	South Coast Gecko	-33.6878	120.1978	2004
<i>Aprasia repens</i>	Sedgeland Worm-lizard	-33.6675	120.1919	2004
<i>Diplodactylus calcicolus</i>	South Coast Gecko	-33.6878	120.1978	2004
<i>Diplodactylus calcicolus</i>	South Coast Gecko	-33.6878	120.1978	2004
<i>Diplodactylus calcicolus</i>	South Coast Gecko	-33.6878	120.1978	2004
<i>Varanus rosenbergi</i>	Heath Monitor	-33.7389	120.1928	2004

**APPENDIX 8: DBCAT THREATENED (DECLARED RARE) AND PRIORITY FLORA DATABASE SEARCH**

**DEPARTMENT OF PARKS AND WILDLIFE THREATENED (DECLARED RARE) AND PRIORITY FLORA  
DATABASE SEARCH**

**Table 1: Threatened (Declared Rare) and Priority Flora Database**

Taxon	Conservation Status	Gda94Lat	Gda94Long	Count Date
Acacia argutifolia	4	-33.690691	120.186498	15/11/1987
Acacia argutifolia	4	-33.682079	120.184831	20/02/1985
Acacia argutifolia	4	-33.715414	120.132054	20/02/1985
Acacia papulosa	2	-33.701806	120.152056	26/08/2003
Acacia papulosa	2	-33.708886	120.109943	26/08/2003
Acacia rhamphophylla	T	-33.655833	120.193361	4/09/2008
Allocasuarina hystricosa	4	-33.644806	120.237000	7/03/2005
Allocasuarina hystricosa	4	-33.660861	120.237000	7/03/2005
Banksia corvijuga	3	-33.612912	120.164552	2/12/1993
Banksia corvijuga	3	-33.613611	120.152778	1/12/1993
Banksia corvijuga	3	-33.636750	120.193194	15/11/2004
Banksia foliosissima	4	-33.613472	120.152611	12/02/1998
Banksia foliosissima	4	-33.613190	120.162052	8/09/1993
Cryptandra craigiae	1	-33.613333	120.131667	2/06/2005
Dampiera deltoidea	4	-33.619024	120.156774	1/10/1998
Daviesia megacalyx	T	-33.610139	120.163222	17/11/2004
Daviesia megacalyx	T	-33.610139	120.163222	17/11/2004
Daviesia megacalyx	T	-33.609778	120.167833	17/11/2004
Daviesia megacalyx	T	-33.612357	120.162607	11/09/1995
Daviesia megacalyx	T	-33.616667	120.155833	17/11/2004
Daviesia megacalyx	T	-33.615694	120.160417	21/09/2005
Daviesia megacalyx	T	-33.618583	120.157000	21/09/2005
Daviesia megacalyx	T	-33.634333	120.177444	15/11/2004
Daviesia megacalyx	T	-33.637083	120.189250	15/11/2004
Daviesia megacalyx	T	-33.636833	120.193361	26/07/2005
Daviesia megacalyx	T	-33.625306	120.164361	26/07/2005
Daviesia newbeyi	2	-33.614167	120.131667	2/06/2005
Eucalyptus x bennettiae	4	-33.611389	120.148333	23/04/2000
Eucalyptus x bennettiae	4	-33.609579	120.145663	4/06/1991
Eucalyptus x bennettiae	4	-33.612639	120.149694	20/07/2001
Eucalyptus x bennettiae	4	-33.702083	120.126500	20/07/2001
Goodenia phillipsiae	4	-33.640111	120.161667	1/07/2007
Goodenia phillipsiae	4	-33.648333	120.159278	25/05/2007
Goodenia phillipsiae	4	-33.725750	120.192361	14/07/2002
Goodenia phillipsiae	4	-33.748389	120.192944	14/07/2002
Goodenia phillipsiae	4	-33.747139	120.194444	14/07/2002
Goodenia phillipsiae	4	-33.610000	120.152778	3/11/2002
Goodenia phillipsiae	4	-33.732167	120.267139	29/05/2007

TAXON	CONSERVATION STATUS	GDA94LAT	GDA94LONG	COUNT DATE
Goodenia phillipsiae	4	-33.647222	120.197778	7/09/2007
Goodenia phillipsiae	4	-33.609250	120.136306	18/04/2007
Goodenia phillipsiae	4	-33.676861	120.303889	19/09/2007
Goodenia phillipsiae	4	-33.655694	120.294028	27/11/2007
Goodenia phillipsiae	4	-33.659167	120.289167	27/11/2007
Goodenia phillipsiae	4	-33.665556	120.297778	28/11/2007
Grevillea fastigiata	4	-33.600000	120.233333	21/08/1999
Grevillea fastigiata	4	-33.604861	120.272889	12/02/2006
Grevillea fastigiata	4	-33.604861	120.272889	12/02/2006
Grevillea fastigiata	4	-33.670111	120.225972	10/05/2006
Grevillea fastigiata	4	-33.670111	120.225972	10/05/2006
Grevillea fastigiata	4	-33.618833	120.179472	24/04/2007
Grevillea fastigiata	4	-33.648139	120.245778	26/05/2007
Grevillea fastigiata	4	-33.637306	120.212639	26/05/2007
Grevillea fastigiata	4	-33.660028	120.227278	27/05/2007
Grevillea fastigiata	4	-33.661278	120.236722	27/05/2007
Grevillea fastigiata	4	-33.652083	120.231472	4/09/2007
Grevillea fastigiata	4	-33.673944	120.241667	27/09/2007
Grevillea fastigiata	4	-33.654528	120.248556	29/09/2007
Grevillea fulgens	3	-33.608333	120.166667	30/09/1999
Grevillea fulgens	3	-33.605556	120.165528	4/10/2007
Grevillea fulgens	3	-33.634167	120.177500	15/11/2004
Grevillea fulgens	3	-33.621694	120.162750	26/07/2005
Guichenotia apetala	1	-33.609833	120.150611	28/09/2007
Guichenotia apetala	1	-33.604333	120.144500	8/09/1993
Guichenotia apetala	1	-33.618333	120.156667	24/10/2003
Guichenotia apetala	1	-33.608611	120.166111	17/11/2004
Guichenotia apetala	1	-33.613750	120.163444	8/07/1998
Guichenotia apetala	1	-33.617917	120.163583	21/09/2005
Hakea acuminata	2	-33.697361	120.134833	31/07/2003
Hydrocotyle sp. Decipiens (G.J. Keighery 463)	2	-33.671694	120.196194	31/10/2005
Marianthus mollis	4	-33.603746	120.147885	1/01/1982
Marianthus mollis	4	-33.671801	120.226219	10/02/2004
Marianthus mollis	4	-33.680690	120.206220	10/02/2004
Marianthus mollis	4	-33.637139	120.181917	13/02/2007
Marianthus mollis	4	-33.638806	120.184167	15/11/2004
Marianthus mollis	4	-33.640412	120.185941	6/02/2004
Marianthus mollis	4	-33.630690	120.194830	9/09/1999
Marianthus mollis	4	-33.633417	120.179500	26/07/2005
Marianthus mollis	4	-33.634444	120.183528	26/07/2005
Marianthus mollis	4	-33.666389	120.199722	1/11/2007
Marianthus mollis	4	-33.668611	120.201556	1/11/2007
Marianthus mollis	4	-33.615833	120.160472	21/09/2005

TAXON	CONSERVATION STATUS	GDA94LAT	GDA94LONG	COUNT DATE
Melaleuca sophisma	1	-33.687361	120.201500	17/12/2003
Melaleuca sophisma	1	-33.689722	120.197222	5/11/2004
Melaleuca sophisma	1	-33.689694	120.194056	10/11/2004
Melaleuca sophisma	1	-33.702861	120.178722	21/09/2005
Pultenaea craigiana	3	-33.687639	120.201778	1/10/2004
Pultenaea craigiana	3	-33.688889	120.197500	5/11/2004
Pultenaea craigiana	3	-33.689444	120.202667	13/12/2004
Pultenaea craigiana	3	-33.702611	120.178417	21/09/2005
Pultenaea craigiana	3	-33.707833	120.177167	21/09/2005
Pultenaea craigiana	3	-33.662944	120.280472	30/09/2007
Pultenaea craigiana	3	-33.660528	120.274306	30/09/2007
Stachystemon vinosus	4	-33.665639	120.297833	19/09/2007
Stachystemon vinosus	4	-33.657556	120.294194	19/09/2007
Xanthoparmelia subimitatrix	1	-33.698889	120.188889	10/01/2004

**Table 2: Western Australian Herbarium Specimen Database**

TAXON	CONSERVATION CODE	LATITUDE	LONGITUDE	DATE
Acacia argutifolia	4	-33.681295	120.181988	2/06/2010
Acacia argutifolia	4	-33.677278	120.258333	2/12/2008
Acacia argutifolia	4	-33.699025	120.126498	20/10/1998
Acacia argutifolia	4	-33.683333	120.133333	20/02/1985
Acacia besleyi	1	-33.618778	120.139917	6/12/2013
Acacia besleyi	1	-33.618778	120.139917	6/12/2013
Acacia besleyi	1	-33.618778	120.139917	6/12/2013
Acacia besleyi	1	-33.616667	120.183333	
Acacia besleyi	1	-33.618556	120.146556	24/11/2005
Acacia besleyi	1	-33.618139	120.140222	17/02/2005
Acacia bifaria	3	-33.618528	120.145139	15/11/2005
Acacia dictyoneura	4	-33.716667	120.175000	8/09/1992
Acacia errabunda	3	-33.610000	120.125000	13/01/2002
Acacia grisea	4	-33.613056	120.146389	15/12/1992
Acacia grisea	4	-33.610400	120.149650	15/02/2007
Acacia grisea	4	-33.609783	120.150500	28/09/2007
Acacia papulosa	2	-33.701889	120.152500	10/09/2010
Acacia papulosa	2	-33.701802	120.152054	26/08/2003
Acacia papulosa	2	-33.710136	120.108443	26/08/2003
Acacia rhamphophylla	T	-33.655361	120.194194	8/12/2009
Acacia rhamphophylla	T	-33.641667	120.216667	21/08/1992
Acacia rhamphophylla	T	-33.658468	120.200664	13/09/1995
Acacia rhamphophylla	T	-33.655361	120.194194	3/12/2006
Acacia sp. Ravensthorpe Range (B.R. Maslin 5463)	1	-33.656196	120.193857	9/09/2010

Taxon	Conservation Code	Latitude	Longitude	Date
Acacia sp. Ravensthorpe Range (B.R. Maslin 5463)	1	-33.616667	120.150000	
Acacia sp. Ravensthorpe Range (B.R. Maslin 5463)	1	-33.600000	120.150000	27/09/1983
Acacia sp. Ravensthorpe Range (B.R. Maslin 5463)	1	-33.600000	120.150000	27/09/1983
Acacia sp. Ravensthorpe Range (B.R. Maslin 5463)	1	-33.683333	120.183333	31/08/1980
Acacia sp. Ravensthorpe Range (B.R. Maslin 5463)	1	-33.600000	120.166667	9/10/1975
Acacia sp. Ravensthorpe Range (B.R. Maslin 5463)	1	-33.600000	120.150000	30/12/1983
Acacia sp. Ravensthorpe Range (B.R. Maslin 5463)	1	-33.616667	120.116667	20/10/2001
Allocasuarina hystricosa	4	-33.647083	120.158333	11/02/2005
Allocasuarina hystricosa	4	-33.642222	120.244722	30/04/2004
Allocasuarina hystricosa	4	-33.641083	120.253639	14/02/2007
Allocasuarina hystricosa	4	-33.644697	120.237227	7/03/2005
Allocasuarina hystricosa	4	-33.644063	120.237495	7/03/2005
Allocasuarina hystricosa	4	-33.642222	120.244722	30/04/2004
Allocasuarina hystricosa	4	-33.642167	120.244583	11/11/2004
Allocasuarina hystricosa	4	-33.641083	120.253639	14/02/2007
Allocasuarina hystricosa	4	-33.648133	120.245783	23/05/2007
Allocasuarina hystricosa	4	-33.644267	120.238450	29/09/2007
Allocasuarina hystricosa	4	-33.658317	120.224297	27/05/2007
Allocasuarina hystricosa	4	-33.647279	120.245866	23/05/2007
Allocasuarina hystricosa	4	-33.642650	120.244150	23/05/2007
Allocasuarina hystricosa	4	-33.660033	120.227283	27/05/2007
Allocasuarina hystricosa	4	-33.672850	120.246167	27/09/2007
Anticoryne ovalifolia	2	-33.635833	120.108056	25/05/1983
Banksia corvijuga	3	-33.613611	120.152778	1/12/1993
Banksia corvijuga	3	-33.616667	120.150000	9/01/1979
Banksia corvijuga	3	-33.616667	120.133333	14/10/1960
Banksia corvijuga	3	-33.612912	120.164552	
Banksia corvijuga	3	-33.634124	120.205642	16/11/2007
Banksia corvijuga x heliantha	3	-33.616667	120.133333	
Banksia foliosissima	4	-33.613056	120.146389	7/05/1964
Banksia foliosissima	4	-33.612357	120.154274	1/12/1993
Banksia foliosissima	4	-33.600000	120.133333	24/05/1963
Banksia foliosissima	4	-33.616667	120.150000	8/02/1986
Banksia foliosissima	4	-33.616667	120.141667	15/09/1963
Banksia foliosissima	4	-33.613468	120.152608	12/02/1998
Banksia foliosissima	4	-33.613333	120.146667	30/08/1962
Banksia foliosissima	4	-33.613333	120.146667	30/08/1962
Banksia foliosissima	4	-33.613056	120.146389	8/09/1993
Banksia foliosissima	4	-33.613333	120.146667	19/10/1960
Banksia foliosissima	4	-33.613333	120.146667	19/10/1960

Taxon	Conservation Code	Latitude	Longitude	Date
Banksia laevigata subsp. laevigata	4	-33.604667	120.145000	17/02/2009
Banksia laevigata subsp. laevigata	4	-33.613056	120.146389	
Banksia laevigata subsp. laevigata	4	-33.613056	120.146389	2/11/1962
Banksia laevigata subsp. laevigata	4	-33.613056	120.146389	1/10/1959
Banksia laevigata subsp. laevigata	4	-33.613056	120.146389	
Banksia laevigata subsp. laevigata	4	-33.613056	120.146389	9/10/1975
Banksia laevigata subsp. laevigata	4	-33.616667	120.150000	27/10/1963
Banksia laevigata subsp. laevigata	4	-33.613056	120.146389	2/11/1962
Banksia laevigata subsp. laevigata	4	-33.613056	120.146389	24/09/1925
Banksia laevigata subsp. laevigata	4	-33.613056	120.146389	
Banksia laevigata subsp. laevigata	4	-33.613056	120.146389	
Banksia laevigata subsp. laevigata	4	-33.613056	120.146389	
Banksia laevigata subsp. laevigata	4	-33.616667	120.166667	28/11/1978
Banksia laevigata subsp. laevigata	4	-33.616667	120.166667	28/11/1978
Banksia laevigata subsp. laevigata	4	-33.637167	120.193583	29/11/2005
Banksia laevigata subsp. laevigata	4	-33.605833	120.165750	13/02/2007
Banksia laevigata subsp. laevigata	4	-33.605567	120.165517	4/10/2007
Beyeria sulcata var. truncata	3	-33.651667	120.228056	2/05/2004
Beyeria villosa	4	-33.666667	120.244444	25/10/1987
Beyeria villosa	4	-33.665556	120.225556	2/05/2004
Beyeria villosa	4	-33.666300	120.225283	27/05/2007
Beyeria villosa	4	-33.642650	120.244150	23/05/2007
Beyeria villosa	4	-33.659200	120.243733	29/09/2007
Beyeria villosa	4	-33.673950	120.241667	27/09/2007
Beyeria villosa	4	-33.666667	120.244444	25/10/1987
Calothamnus roseus	1	-33.699139	120.124000	3/05/2010
Calothamnus roseus	1	-33.683750	120.184750	27/03/2010
Calothamnus roseus	1	-33.725972	120.234389	6/12/2008
Calothamnus roseus	1	-33.686139	120.185861	13/09/2008
Calothamnus roseus	1	-33.685833	120.186083	9/09/2010
Calothamnus roseus	1	-33.689722	120.176389	20/02/1985
Calothamnus roseus	1	-33.689722	120.176389	20/11/1965
Calothamnus roseus	1	-33.616667	120.116667	17/09/1990
Calothamnus roseus	1	-33.686667	120.186111	29/09/2004
Calothamnus roseus	1	-33.686139	120.185861	13/09/2008
Calothamnus roseus	1	-33.685861	120.186028	18/02/2009

Taxon	Conservation Code	Latitude	Longitude	Date
<i>Calothamnus roseus</i>	1	-33.697604	120.133493	4/11/2008
<i>Calothamnus roseus</i>	1	-33.697604	120.133493	4/11/2008
<i>Calothamnus roseus</i>	1	-33.684778	120.189472	6/10/2007
<i>Calothamnus roseus</i>	1	-33.686667	120.186111	29/09/2004
<i>Cryptandra craigiae</i>	1	-33.613333	120.131667	2/06/2005
<i>Dampiera deltoidea</i>	4	-33.616667	120.150000	15/09/1963
<i>Dampiera deltoidea</i>	4	-33.600000	120.200000	11/09/2004
<i>Dampiera deltoidea</i>	4	-33.620083	120.157806	17/12/2005
<i>Dampiera deltoidea</i>	4	-33.619487	120.155232	4/11/2004
<i>Dampiera sp. Ravensthorpe (G.F. Craig 8277)</i>	3	-33.640951	120.262569	9/09/2010
<i>Dampiera sp. Ravensthorpe (G.F. Craig 8277)</i>	3	-33.687972	120.206972	3/12/2009
<i>Dampiera sp. Ravensthorpe (G.F. Craig 8277)</i>	3	-33.669444	120.286500	2/09/2009
<i>Daviesia megacalyx</i>	T	-33.616667	120.150000	31/08/1963
<i>Daviesia megacalyx</i>	T	-33.627079	120.170941	23/11/1994
<i>Daviesia megacalyx</i>	T	-33.616667	120.150000	22/09/1979
<i>Daviesia megacalyx</i>	T	-33.608190	120.165941	1/12/1993
<i>Daviesia megacalyx</i>	T	-33.616667	120.150000	2/08/1998
<i>Daviesia megacalyx</i>	T	-33.616667	120.166667	18/09/1982
<i>Daviesia megacalyx</i>	T	-33.616667	120.150000	31/08/1963
<i>Daviesia megacalyx</i>	T	-33.616667	120.150000	9/01/1979
<i>Daviesia megacalyx</i>	T	-33.616667	120.150000	22/09/1979
<i>Daviesia megacalyx</i>	T	-33.637250	120.188778	29/11/2005
<i>Daviesia megacalyx</i>	T	-33.609579	120.164830	21/10/1996
<i>Daviesia megacalyx</i>	T	-33.633333	120.133333	21/10/1962
<i>Daviesia megacalyx</i>	T	-33.610400	120.149650	15/02/2007
<i>Daviesia megacalyx</i>	T	-33.599028	120.160417	21/09/2005
<i>Daviesia megacalyx</i>	T	-33.590900	120.155100	4/10/2007
<i>Daviesia megacalyx</i>	T	-33.637306	120.189278	15/11/2004
<i>Daviesia newbeyi</i>	2	-33.598852	120.256985	13/09/2010
<i>Daviesia newbeyi</i>	2	-33.614167	120.131667	2/06/2005
<i>Eucalyptus desmondensis</i>	4	-33.614167	120.139444	16/09/1983
<i>Eucalyptus desmondensis</i>	4	-33.616667	120.150000	14/03/1957
<i>Eucalyptus desmondensis</i>	4	-33.616667	120.150000	
<i>Eucalyptus desmondensis</i>	4	-33.683333	120.183333	9/11/1952
<i>Eucalyptus desmondensis</i>	4	-33.616667	120.150000	22/04/1953
<i>Eucalyptus desmondensis</i>	4	-33.616667	120.150000	18/08/1965
<i>Eucalyptus desmondensis</i>	4	-33.616667	120.150000	24/04/1967
<i>Eucalyptus desmondensis</i>	4	-33.616667	120.150000	18/05/1924
<i>Eucalyptus desmondensis</i>	4	-33.626389	120.140000	
<i>Eucalyptus desmondensis</i>	4	-33.650000	120.133333	
<i>Eucalyptus desmondensis</i>	4	-33.613056	120.133333	16/09/1983
<i>Eucalyptus desmondensis</i>	4	-33.616667	120.150000	

Taxon	Conservation Code	Latitude	Longitude	Date
Eucalyptus desmondensis	4	-33.690000	120.176667	6/11/1969
Eucalyptus desmondensis	4	-33.616667	120.133333	20/09/1978
Eucalyptus desmondensis	4	-33.616667	120.150000	17/10/1964
Eucalyptus desmondensis	4	-33.613056	120.146389	16/09/1983
Eucalyptus desmondensis	4	-33.616667	120.133333	9/01/1979
Eucalyptus desmondensis	4	-33.616667	120.150000	
Eucalyptus desmondensis	4	-33.616667	120.150000	25/11/1931
Eucalyptus desmondensis	4	-33.616667	120.150000	
Eucalyptus desmondensis	4	-33.616667	120.150000	25/11/1931
Eucalyptus desmondensis	4	-33.616667	120.150000	25/11/1931
Eucalyptus desmondensis	4	-33.616667	120.150000	16/08/1965
Eucalyptus desmondensis	4	-33.616667	120.150000	24/04/1967
Eucalyptus desmondensis	4	-33.625000	120.133333	13/08/1968
Eucalyptus desmondensis	4	-33.616667	120.150000	2/11/1962
Eucalyptus desmondensis	4	-33.616667	120.133333	20/09/1978
Eucalyptus desmondensis	4	-33.625000	120.141667	20/09/1978
Eucalyptus desmondensis	4	-33.616667	120.150000	9/05/1989
Eucalyptus desmondensis	4	-33.625000	120.133333	29/09/1978
Eucalyptus desmondensis	4	-33.625000	120.133333	29/09/1978
Eucalyptus desmondensis	4	-33.675000	120.175000	25/05/1983
Eucalyptus desmondensis	4	-33.616667	120.150000	18/05/1924
Eucalyptus desmondensis	4	-33.616667	120.150000	
Eucalyptus desmondensis	4	-33.616667	120.150000	20/05/1924
Eucalyptus desmondensis	4	-33.616667	120.150000	25/11/1931
Eucalyptus desmondensis	4	-33.621917	120.144139	17/01/2005
Eucalyptus desmondensis	4	-33.675278	120.182222	13/01/2002
Eucalyptus desmondensis	4	-33.612567	120.131400	26/04/2007
Eucalyptus desmondensis	4	-33.608467	120.130183	18/04/2007
Eucalyptus desmondensis	4	-33.641167	120.164450	8/09/2007
Eucalyptus desmondensis	4	-33.612567	120.131400	26/04/2007
Eucalyptus desmondensis	4	-33.641167	120.164450	8/09/2007
Eucalyptus desmondensis	4	-33.608467	120.130183	18/04/2007
Eucalyptus famelica	3	-33.675000	120.177778	2/02/1989
Eucalyptus purpurata	T	-33.616667	120.116667	9/04/1970
Eucalyptus stoatei	4	-33.683333	120.183333	
Eucalyptus stoatei	4	-33.683333	120.183333	
Eucalyptus stoatei	4	-33.600000	120.216667	16/08/1965
Eucalyptus stoatei	4	-33.600000	120.216667	15/08/1965
Eucalyptus stoatei	4	-33.600000	120.216667	25/10/1961
Eucalyptus stoatei	4	-33.683333	120.283333	
Eucalyptus stoatei	4	-33.700000	120.283333	20/01/1981
Eucalyptus x bennettiae	4	-33.616667	120.116667	15/08/1979
Eucalyptus x bennettiae	4	-33.616667	120.116667	15/08/1979

Taxon	Conservation Code	Latitude	Longitude	Date
<i>Eucalyptus x bennettiae</i>	4	-33.616667	120.116667	13/11/1981
<i>Eucalyptus x bennettiae</i>	4	-33.616667	120.116667	13/11/1981
<i>Eucalyptus x bennettiae</i>	4	-33.616667	120.116667	13/11/1981
<i>Eucalyptus x bennettiae</i>	4	-33.616667	120.150000	
<i>Eucalyptus x bennettiae</i>	4	-33.616667	120.116667	15/08/1979
<i>Eucalyptus x bennettiae</i>	4	-33.612635	120.152885	20/07/2001
<i>Eucalyptus x bennettiae</i>	4	-33.702080	120.126498	20/07/2001
<i>Eucalyptus x bennettiae</i>	4	-33.612635	120.152885	5/11/2000
<i>Eucalyptus x bennettiae</i>	4	-33.703333	120.125278	5/11/2000
<i>Eucalyptus x bennettiae</i>	4	-33.612635	120.152885	20/07/2001
<i>Eucalyptus x bennettiae</i>	4	-33.612635	120.152885	20/07/2001
<i>Goodenia phillipsiae</i>	4	-33.647000	120.156056	29/01/2008
<i>Goodenia phillipsiae</i>	4	-33.647137	120.156467	29/05/2002
<i>Goodenia phillipsiae</i>	4	-33.748391	120.192948	14/07/2002
<i>Goodenia phillipsiae</i>	4	-33.600000	120.200000	11/07/2002
<i>Goodenia phillipsiae</i>	4	-33.600000	120.200000	5/11/2004
<i>Goodenia phillipsiae</i>	4	-33.653889	120.163056	11/02/2005
<i>Goodenia phillipsiae</i>	4	-33.643556	120.156083	11/02/2005
<i>Goodenia phillipsiae</i>	4	-33.600000	120.200000	18/09/2002
<i>Goodenia phillipsiae</i>	4	-33.647233	120.197800	7/09/2007
<i>Goodenia phillipsiae</i>	4	-33.609283	120.136267	18/04/2007
<i>Goodenia phillipsiae</i>	4	-33.640083	120.161700	8/09/2007
<i>Goodenia stenophylla</i>	4	-33.635111	120.197306	9/09/2010
<i>Goodenia stenophylla</i>	4	-33.608333	120.173611	26/10/1987
<i>Goodenia stenophylla</i>	4	-33.616667	120.150000	29/10/1988
<i>Goodenia stenophylla</i>	4	-33.614167	120.139444	29/10/1988
<i>Goodenia stenophylla</i>	4	-33.614167	120.139444	29/10/1988
<i>Goodenia stenophylla</i>	4	-33.605567	120.165517	4/10/2007
<i>Grevillea fastigiata</i>	4	-33.600000	120.233333	18/09/1990
<i>Grevillea fastigiata</i>	4	-33.600000	120.216667	12/10/1991
<i>Grevillea fastigiata</i>	4	-33.670111	120.225972	10/05/2006
<i>Grevillea fastigiata</i>	4	-33.600000	120.233333	21/08/1999
<i>Grevillea fastigiata</i>	4	-33.654517	120.248550	29/09/2007
<i>Grevillea fastigiata</i>	4	-33.618833	120.179467	24/04/2007
<i>Grevillea fastigiata</i>	4	-33.673950	120.241667	27/09/2007
<i>Grevillea fastigiata</i>	4	-33.620650	120.182483	24/04/2007
<i>Grevillea fastigiata</i>	4	-33.604847	120.272891	12/02/2006
<i>Grevillea fastigiata</i>	4	-33.661283	120.236717	27/05/2007
<i>Grevillea fastigiata</i>	4	-33.652083	120.231483	4/09/2007
<i>Grevillea fastigiata</i>	4	-33.660033	120.227283	27/05/2007
<i>Grevillea fastigiata</i>	4	-33.637300	120.212633	26/05/2007
<i>Grevillea fastigiata</i>	4	-33.648133	120.245783	23/05/2007
<i>Grevillea fulgens</i>	3	-33.616667	120.150000	29/07/1962

Taxon	Conservation Code	Latitude	Longitude	Date
Grevillea fulgens	3	-33.616667	120.150000	27/08/1958
Grevillea fulgens	3	-33.626389	120.140000	29/10/1988
Grevillea fulgens	3	-33.616667	120.150000	19/07/1979
Grevillea fulgens	3	-33.616667	120.150000	13/12/1964
Grevillea fulgens	3	-33.616667	120.150000	14/10/1960
Grevillea fulgens	3	-33.616667	120.150000	2/08/1998
Grevillea fulgens	3	-33.626389	120.140000	1/12/1993
Grevillea fulgens	3	-33.616667	120.150000	27/04/1998
Grevillea fulgens	3	-33.616667	120.166667	4/09/1986
Grevillea fulgens	3	-33.616667	120.150000	25/03/1998
Grevillea fulgens	3	-33.666667	120.200000	28/06/1976
Grevillea fulgens	3	-33.613056	120.146389	10/05/1986
Grevillea fulgens	3	-33.612912	120.167885	8/05/1996
Grevillea fulgens	3	-33.613056	120.151667	15/12/1992
Grevillea fulgens	3	-33.616667	120.150000	30/08/1962
Grevillea fulgens	3	-33.608333	120.166667	30/09/1999
Grevillea fulgens	3	-33.609722	120.165000	21/08/1992
Grevillea fulgens	3	-33.634167	120.177500	15/11/2004
Grevillea fulgens	3	-33.605567	120.165517	4/10/2007
Grevillea fulgens	3	-33.613056	120.146389	19/10/1960
Grevillea punctata	3	-33.617324	120.180442	23/04/2010
Grevillea punctata	3	-33.601170	120.253410	25/04/2010
Grevillea punctata	3	-33.628898	120.195034	23/04/2010
Grevillea punctata	3	-33.601244	120.252607	25/04/1998
Grevillea punctata	3	-33.616667	120.166667	13/09/2000
Grevillea punctata	3	-33.600000	120.216667	12/10/1991
Grevillea punctata	3	-33.629301	120.195385	23/04/1999
Grevillea punctata	3	-33.657117	120.218483	28/09/2007
Guichenotia apetala	1	-33.616524	120.157885	24/11/1993
Guichenotia apetala	1	-33.613333	120.146667	14/10/1960
Guichenotia apetala	1	-33.613333	120.146667	18/11/1976
Guichenotia apetala	1	-33.613746	120.163441	8/07/1998
Guichenotia apetala	1	-33.616667	120.150000	16/05/1990
Guichenotia apetala	1	-33.610833	120.146389	15/12/1992
Guichenotia apetala	1	-33.633333	120.133333	18/09/1990
Guichenotia apetala	1	-33.616667	120.150000	2/08/1998
Guichenotia apetala	1	-33.613333	120.146667	20/10/1961
Guichenotia apetala	1	-33.613333	120.146667	20/10/1961
Guichenotia apetala	1	-33.625000	120.133333	27/10/1968
Guichenotia apetala	1	-33.613056	120.146389	19/10/1960
Guichenotia apetala	1	-33.613333	120.146667	27/10/1963
Guichenotia apetala	1	-33.608611	120.166111	17/11/2004
Guichenotia apetala	1	-33.617917	120.163583	21/09/2005

Taxon	Conservation Code	Latitude	Longitude	Date
<i>Guichenotia apetala</i>	1	-33.608333	120.166667	30/09/1999
<i>Guichenotia apetala</i>	1	-33.608333	120.166667	30/09/1999
<i>Guichenotia apetala</i>	1	-33.604933	120.160017	23/04/2007
<i>Guichenotia apetala</i>	1	-33.610400	120.149650	15/02/2007
<i>Guichenotia apetala</i>	1	-33.618333	120.156667	24/10/2003
<i>Guichenotia apetala</i>	1	-33.633767	120.182583	7/09/2007
<i>Guichenotia apetala</i>	1	-33.617079	120.158163	18/01/2002
<i>Guichenotia apetala</i>	1	-33.609833	120.150611	28/09/2007
<i>Guichenotia apetala</i>	1	-33.625367	120.159650	26/04/2007
<i>Gyrostemon sp. Ravensthorpe (G. Cockerton &amp; N. Evelegh 9467)</i>	1	-33.680833	120.182500	8/10/2008
<i>Hakea acuminata</i>	2	-33.697358	120.134831	31/07/2003
<i>Hydrocotyle sp. Decipiens (G.J. Keighery 463)</i>	2	-33.671694	120.196194	31/10/2005
<i>Hydrocotyle sp. Decipiens (G.J. Keighery 463)</i>	2	-33.671333	120.197111	31/10/2005
<i>Lasiopetalum sp. Desmond (N. McQuoid 653)</i>	1	-33.606440	120.145792	5/11/2008
<i>Lasiopetalum sp. Desmond (N. McQuoid 653)</i>	1	-33.721529	120.218726	6/12/2008
<i>Lepidosperma sp. Archer Drive (S. Kern &amp; R. Jasper LCH 18300)</i>	1	-33.676833	120.251283	1/10/2007
<i>Lepidosperma sp. Elverdton (R. Jasper et al. LCH 16844)</i>	1	-33.678533	120.203900	3/10/2007
<i>Lepidosperma sp. Elverdton (R. Jasper et al. LCH 16844)</i>	1	-33.630667	120.153850	25/04/2007
<i>Lepidosperma sp. Elverdton (R. Jasper et al. LCH 16844)</i>	1	-33.641167	120.164450	8/09/2007
<i>Lepidosperma sp. Hopetoun Road (S. Kern et al. LCH 16552)</i>	1	-33.630883	120.172017	3/10/2007
<i>Lepidosperma sp. Maydon (S. Kern, R. Jasper, H. Hughes LCH 17844)</i>	1	-33.608467	120.130183	18/04/2007
<i>Lepidosperma sp. Maydon (S. Kern, R. Jasper, H. Hughes LCH 17844)</i>	1	-33.644267	120.238450	29/09/2007
<i>Lepidosperma sp. Mt Chester (S. Kern et al. LCH 16596)</i>	1	-33.676600	120.252333	1/10/2007
<i>Lepidosperma sp. Mt Chester (S. Kern et al. LCH 16596)</i>	1	-33.609283	120.136267	18/04/2007
<i>Lepidosperma sp. Mt Short (S. Kern et al. LCH 17510)</i>	1	-33.609783	120.150500	15/02/2007
<i>Lepidosperma sp. Mt Short (S. Kern et al. LCH 17510)</i>	1	-33.682817	120.189267	6/10/2007
<i>Lepidosperma sp. Mt Short (S. Kern et al. LCH 17510)</i>	1	-33.625367	120.159650	26/04/2007
<i>Lepidosperma sp. Mt Short (S. Kern et al. LCH 17510)</i>	1	-33.652617	120.183033	8/09/2007
<i>Lepidosperma sp. Shoemaker Levy (L. Ang &amp; O. Davies 10815)</i>	3	-33.608745	120.204829	24/01/2005
<i>Lepidosperma sp. Steere River (S. Kern, R. Jasper, H. Hughes LCH 17764)</i>	1	-33.648633	120.194750	7/09/2007
<i>Lepidosperma sp. Steere River (S. Kern, R. Jasper, H. Hughes</i>	1	-33.674350	120.229000	27/09/2007

Taxon	Conservation Code	Latitude	Longitude	Date
LCH 17764)				
<i>Marianthus mollis</i>	4	-33.666667	120.224167	7/10/2010
<i>Marianthus mollis</i>	4	-33.630667	120.172333	25/10/1987
<i>Marianthus mollis</i>	4	-33.630667	120.172333	25/10/1987
<i>Marianthus mollis</i>	4	-33.636667	120.181111	7/12/1995
<i>Marianthus mollis</i>	4	-33.630690	120.194552	9/09/1999
<i>Marianthus mollis</i>	4	-33.683333	120.183333	2/12/2004
<i>Marianthus mollis</i>	4	-33.667500	120.199972	13/12/2004
<i>Marianthus mollis</i>	4	-33.640412	120.185941	6/02/2004
<i>Marianthus mollis</i>	4	-33.615833	120.160472	21/09/2005
<i>Marianthus mollis</i>	4	-33.667912	120.202053	7/12/2003
<i>Marianthus mollis</i>	4	-33.666917	120.210433	25/09/2007
<i>Marianthus mollis</i>	4	-33.671083	120.222950	4/09/2007
<i>Marianthus mollis</i>	4	-33.667167	120.212733	25/09/2007
<i>Marianthus mollis</i>	4	-33.636889	120.181250	6/10/2007
<i>Marianthus mollis</i>	4	-33.636889	120.181250	6/10/2007
<i>Marianthus mollis</i>	4	-33.674267	120.236067	27/09/2007
<i>Marianthus mollis</i>	4	-33.640167	120.184861	20/12/2005
<i>Marianthus mollis</i>	4	-33.640306	120.185972	19/12/2005
<i>Marianthus mollis</i>	4	-33.668000	120.200583	25/03/2004
<i>Melaleuca penicula</i>	4	-33.628883	120.157083	31/07/2008
<i>Melaleuca penicula</i>	4	-33.641167	120.164450	16/11/2007
<i>Melaleuca penicula</i>	2	-33.641167	120.164450	16/11/2007
<i>Melaleuca penicula</i>	4	-33.641167	120.164450	8/09/2007
<i>Melaleuca sophisma</i>	1	-33.687357	120.201497	17/12/2003
<i>Melaleuca sophisma</i>	1	-33.689722	120.197222	5/11/2004
<i>Melaleuca sophisma</i>	1	-33.689694	120.194056	10/11/2004
<i>Micromyrtus navicularis</i>	3	-33.613056	120.146389	15/05/1992
<i>Micromyrtus navicularis</i>	3	-33.613056	120.146389	18/11/1976
<i>Micromyrtus navicularis</i>	3	-33.616667	120.150000	2/08/1998
<i>Micromyrtus navicularis</i>	3	-33.616667	120.150000	24/04/1998
<i>Micromyrtus navicularis</i>	3	-33.616667	120.150000	9/01/1979
<i>Micromyrtus navicularis</i>	3	-33.605833	120.165750	13/02/2007
<i>Micromyrtus navicularis</i>	3	-33.608333	120.166667	30/09/1999
<i>Micromyrtus navicularis</i>	3	-33.633767	120.182583	7/09/2007
<i>Micromyrtus navicularis</i>	3	-33.637333	120.190600	25/05/2007
<i>Micromyrtus navicularis</i>	3	-33.590900	120.155100	4/10/2007
<i>Micromyrtus navicularis</i>	3	-33.619883	120.179850	24/04/2007
<i>Micromyrtus navicularis</i>	3	-33.593611	120.154444	24/04/1999
<i>Micromyrtus navicularis</i>	3	-33.598983	120.167267	31/05/2007
<i>Pultenaea brachyphylla</i>	2	-33.680833	120.182500	8/10/2008
<i>Pultenaea calycina subsp. proxena</i>	4	-33.647000	120.244817	23/05/2007
<i>Pultenaea calycina subsp. proxena</i>	4	-33.642650	120.244150	23/05/2007

Taxon	Conservation Code	Latitude	Longitude	Date
Pultenaea calycina subsp. proxena	4	-33.648133	120.245783	23/05/2007
Pultenaea calycina subsp. proxena	4	-33.648267	120.229191	23/05/2007
Pultenaea calycina subsp. proxena	4	-33.666300	120.225283	4/09/2007
Pultenaea calycina subsp. proxena	4	-33.618367	120.193750	24/04/2007
Pultenaea calycina subsp. proxena	4	-33.673950	120.241667	27/09/2007
Pultenaea calycina subsp. proxena	4	-33.666300	120.225283	27/05/2007
Pultenaea calycina subsp. proxena	4	-33.637300	120.212633	26/05/2007
Pultenaea calycina subsp. proxena	4	-33.620650	120.182483	24/04/2007
Pultenaea calycina subsp. proxena	4	-33.600000	120.200000	6/06/2002
Pultenaea calycina subsp. proxena	4	-33.694250	120.137778	11/02/2005
Pultenaea calycina subsp. proxena	4	-33.633333	120.233333	15/09/2003
Pultenaea calycina subsp. proxena	4	-33.689444	120.198889	22/11/2004
Pultenaea calycina subsp. proxena	4	-33.646111	120.234444	2/05/2004
Pultenaea calycina subsp. proxena	4	-33.642500	120.243611	30/04/2004
Pultenaea calycina subsp. proxena	4	-33.740234	120.133024	3/05/2010
Pultenaea craigiana	3	-33.696873	120.199049	13/10/2010
Pultenaea craigiana	3	-33.660517	120.274300	30/09/2007
Pultenaea craigiana	3	-33.662950	120.280483	22/04/2007
Pultenaea craigiana	3	-33.689444	120.202667	13/12/2004
Pultenaea craigiana	3	-33.683333	120.183333	
Pultenaea craigiana	3	-33.688333	120.198056	5/11/2004
Pultenaea craigiana	3	-33.688889	120.197500	5/11/2004
Pultenaea craigiana	3	-33.688889	120.197500	5/11/2004
Pultenaea craigiana	3	-33.687635	120.201775	11/12/2003
Pultenaea craigiana	3	-33.702611	120.178417	21/09/2005
Pultenaea craigiana	3	-33.687635	120.201775	1/10/2004
Pultenaea craigiana	3	-33.688889	120.203056	11/11/2004
Pultenaea craigiana	3	-33.662950	120.280483	30/09/2007
Pultenaea craigiana	3	-33.688611	120.198611	5/11/2004
Pultenaea craigiana	3	-33.669472	120.284222	2/09/2009
Pultenaea craigiana	3	-33.689333	120.300361	1/09/2009
Pultenaea vestita	3	-33.675000	120.116667	13/08/1951
Stachystemon vinosus	4	-33.696313	120.201763	13/10/2010
Stachystemon vinosus	4	-33.664097	120.233200	12/03/2005
Stachystemon vinosus	4	-33.657556	120.294194	1/12/2005
Stachystemon vinosus	4	-33.665639	120.297833	1/12/2005
Stachystemon vinosus	4	-33.657435	120.294239	12/03/2005

Taxon	Conservation Code	Latitude	Longitude	Date
Thomasia sp. Hopetoun (K.R. Newbey 4896)	2	-33.680833	120.244444	1/10/1969
Thomasia sp. Hopetoun (K.R. Newbey 4896)	2	-33.683333	120.183333	16/12/1974
Thomasia sp. Hopetoun (K.R. Newbey 4896)	2	-33.631523	120.193441	16/05/1998
Thysanotus parviflorus	4	-33.680667	120.215333	27/10/1987
Xanthoparmelia subimitatrix	1	-33.698889	120.188889	10/01/2004
Xanthoparmelia xanthomelanooides	2	-33.609833	120.150611	28/09/2007

**Table 3: Threatened and Priority Flora List**

Taxon	Status	Distribution	Flowering Period
Acacia argutifolia	4	S of Ravensthorpe	Jul-Jan
Acacia besleyi	1	Ravensthorpe Range	
Acacia bifaria	3	Ravensthorpe, Fitzgerald	Aug-Oct, Dec
Acacia dictyoneura	4	Cape Riche, Pallinup River, Fitzgerald River, Kundip	Jul-Nov
Acacia errabunda	3	Ravensthorpe, Jerramungup, Broomehill	Aug-Sep
Acacia grisea	4	Nyabing, Peringillup, Kukerin, Kojonup, Woodanilling, Wagon, Ravensthorpe	Jun-Aug
Acacia improcera	3	Ravensthorpe, Frank Hann N.P., Lake King, Mount Glasse, Grass Patch, Sheoak Hill	Jul-Aug
Acacia leioderma var. Fitzgerald River N.P. variant (A.S.George 9922)	2	Fitzgerald River NP, Gordon Inlet	
Acacia newbeyi	3	Nyabing, Boxwood Hills, Ravensthorpe, Ongerup, Dragon Rocks	
Acacia papulosa	2	Boxwood Hill, Fitzgerald River	
Acacia rhamphophylla	T	Kundip	Aug-Sep
Acacia simulans	4	Fitzgerald River NP	Jul-Sep
Acacia sp. Ravensthorpe Range (B.R. Maslin 5463)	1	Ravensthorpe Range	Aug-Oct
Acrotriche orbicularis	T	Ravensthorpe	Sep
Adenanthon cacomorphus	2	Fitzgerald River N.P., Gairdner River	
Adenanthon dobagii	T	Fitzgerald River NP	Aug-Nov
Adenanthon ellipticus	T	Fitzgerald River NP	Aug-Nov

Taxon	Status	Distribution	Flowering Period
<i>Allocasuarina hystericosa</i>	4	Bandalup, Ravensthorpe Range, Toompup, Eyre Range, Kundip	
<i>Andersonia echinocephala</i>	4	Stirling Range N.P., Thumb Peak Fitzgerald River N.P.	Sep-Nov
<i>Anigozanthos bicolor</i> subsp. <i>minor</i>	T	Ravensthorpe-Esperance, Newdegate, Mount Baring	Jul-Sep
<i>Anthocercis fasciculata</i>	4	Fitzgerald River National Park	Oct
<i>Anticoryne ovalifolia</i>	2	Fitzgerald River NP.	Aug-Nov
<i>Astartea decemcostata</i>	2	Fitzgerald River N.P.	Nov-Dec
<i>Astartea reticulata</i>	3	Fitzgerald River NP, Hopetoun, Munglinup, Torradup, Esperance	Nov-Dec
<i>Astroloma</i> sp. Dumbleyung (A.J.G. Wilson 146)	3	Dumbleyung, Lake Grace, Lake King, Ravensthorpe	Jun
<i>Austrostipa</i> sp. Carlingup Road (S. Kern & R. Jasper LCH 18459)	1	Ravensthorpe	
<i>Austrostipa</i> sp. Ravensthorpe Range (A. Markey & J. Allen 6261)	1	Ravensthorpe	
<i>Banksia corvijuga</i>	3	Mt Short, Ravensthorpe Range, Mt Desmond	Sep-Oct
<i>Banksia foliosissima</i>	4	Tarin Rock, Ravensthorpe, Harrismith	Jun
<i>Banksia laevigata</i> subsp. <i>laevigata</i>	4	Fitzgerald River N.P., Ravensthorpe	-
<i>Banksia lullfitzii</i>	3	Southern Cross, Frank Hann N.P., Coolgardie, Mt Manning Range, Ravensthorpe	Mar-May
<i>Banksia meganotia</i>	3	Kulin-Pingrup, Yilliminning, Ravensthorpe, Nyabing, Harrismith, Badgebup, Wandering	Oct
<i>Banksia rufa</i> subsp. <i>chelomacarpa</i>	3	Newdegate, Ravensthorpe	Jul-Sep
<i>Banksia rufa</i> subsp. <i>flavescens</i>	3	Ravensthorpe, Lake King, Frank Hann, Forrestania, Hatters Hill, Bodallin, Narembeen	Aug
<i>Beyeria sulcata</i> var. <i>truncata</i>	3	Jerdacuttup, Ravensthorpe, Norseman, Lake King, Frank Hann N.P.	Oct
<i>Beyeria villosa</i>	4	Ravensthorpe Range, Bandalup Hill, Jerdacuttup, Kundip	

Taxon	Status	Distribution	Flowering Period
<i>Boronia oxyantha</i> var. <i>oxyantha</i>	2	Fitzgerald River N.P.	-
<i>Bossiaea oxyclada</i>	2	Fitzgerald River NP	Sep
<i>Calectasia keigheryi</i>	2	Fitzgerald River NP	Jul-Sep
<i>Calectasia obtusa</i>	3	Cape Riche, Gordon Inlet, Quaalup, Newdegate, Fitzgerald River NP, Kwobrup, Gnowangerup	Jul-Aug
<i>Calochilus pruinosus</i>	T	Hopetoun, Eyre	Sep
<i>Calothamnus roseus</i>	1	Kundip	Sept-Oct
<i>Calycopeplus marginatus</i>	3	Fitzgerald River	Jul,Sep-Oct
<i>Cassinia arcuata</i>	2	Lake Magenta N.R., Ravensthorpe	Jan-Apr
<i>Chorizema ulotropis</i>	4	Jerramungup, Ongerup, Ravensthorpe, Young River, Dwellingup, Wandering, North Bannister	
<i>Comesperma lanceolatum</i>	2	Cape Riche, Hopetoun, Mt Maxwell, Mt Merivale	Nov
<i>Commersonia rotundifolia</i>	3	Gibson, Fitzgerald River N.P., Jerramungup, Lake Magenta N.R.	Jul-Sep
<i>Conostephium prolatum</i>	2	Fitzgerald River N.P.	Aug-Oct
<i>Conostylis lepidospermoides</i>	T	Jerdacuttup, Frank Hann N.P., Cascade	Sep-Oct
<i>Conostylis seorsiflora</i> subsp. <i>longissima</i>	2	Cape Le Grand NP, Fitzgerald River NP	Nov-Dec
<i>Cooperookia georgei</i>	T	Fitzgerald River Nat.Pk.	Jul-Nov
<i>Cryptandra craigiae</i>	1	Hopetoun	
<i>Cryptandra exserta</i>	1	Hatter Hill, Near Desmond	Jul-Sep
<i>Cryptandra inconspicua</i>	2	Wishbone, Pingrup, Fitzgerald River	Jul-Oct
<i>Cryptandra polyclada</i> subsp. <i>polyclada</i>	3	Tammin, Lake King, Boorabin, Hyden, Forrestania, Ravensthorpe	Ja-F,M,Au-Oc
<i>Cyathostemon gracilis</i>	2	Fitzgerald River NP, Annie Peak	
<i>Dampiera deltoidea</i>	4	Thumb Pk, Mt Desmond, Fitzgerald River, Ravensthorpe, Bandalup Hill	Sep-Nov
<i>Dampiera fitzgeraldensis</i>	2	Fitzgerald River	Sep
<i>Dampiera orchardii</i>	2	Tone R., Oldfield R., Ravensthorpe, Lake King, Lake Johnston	Oct-Nov
<i>Dampiera</i> sp.	3	Ravensthorpe	Jul/Oct-Nov

Taxon	Status	Distribution	Flowering Period
Ravensthorpe (G.F. Craig 8277)			
Daviesia megacalyx	T	Ravensthorpe Range	Aug-Sep
Daviesia newbeyi	2	near Barker Lake, Fitzgerald River NP, Ravensthorpe, Near Mt Buraminya	
Daviesia obovata	T	Stirling Range NP, Fitzgerald River NP	
Daviesia pauciflora	3	Cascades, Ravensthorpe, Esperance, Scaddan	Oct-Jan
Eremophila denticulata subsp. denticulata	T	W of Ravensthorpe, Cowerup, Fitzgerald River N.P.	Oct-Jan
Eremophila serpens	4	Hyden-Newdegate, Esperance, Lake Magenta, Ravensthorpe, Lake Milarup	Jan-Dec
Eremophila verticillata	T	NW of Ravensthorpe	Oct-Jan
Eucalyptus arborella	3	Fitzgerald River NP, Corackerup	Mar-May
Eucalyptus brandiana	2	Fitzgerald River N.P.	
Eucalyptus burdettiana	T	Fitzgerald River National Park	Jan-Dec
Eucalyptus coronata	T	Fitzgerald River NP	Jul-Aug
Eucalyptus desmondensis	4	Mt Desmond, Ravensthorpe	Mar-Nov
Eucalyptus dielsii x platypus	1	NW of Munglinup, E of Ravensthorpe	-
Eucalyptus mcquoidii	2	Fitzgerald River NP	-
Eucalyptus praetermissa	4	Beaufort Inlet, Fitzgerald River NP	Jan
Eucalyptus purpurata	T	Bandalup Hill, Jerdacuttup	
Eucalyptus quaerenda	3	Lake Chinokup, Ravensthorpe, Hatters Hill, Pallarup, Pingrup, Phillips River, Lake King	
Eucalyptus sinuosa	2	Mt Drummond, Corackerup, Kundip, Gairdner	-
Eucalyptus stoatei	4	Pyramid Lake, Bandalup Hill, Jerdacuttup	Dec-Feb
Eucalyptus x bennettiae	4	Ravensthorpe Range, Fitzgerald River NP	Jun-Sep
Gastrolobium spectabile	3	Lake Grace, Fitzgerald River NP, Muntadgin, Cunderdin, Trayning, Kununoppin, Billyacatting Hill N.R.	
Gastrolobium stenophyllum	3	Narembeen, Fitzgerald River	Oct-Nov
Gonocarpus hispidus	2	East Mt Barren, Fitzgerald River National Park, Whoogarup Range	Sep-Nov

Taxon	Status	Distribution	Flowering Period
<i>Gonocarpus trichostachyus</i>	3	Fitzgerald River, Jerramungup, Manypeaks, Mt Lindesay, Porongurup Range	Oct-Nov
<i>Goodenia phillipsiae</i>	4	Ravensthorpe, Bandalup Hill, Kundip	
<i>Goodenia stenophylla</i>	4	Fitzgerald River NP, Mt Desmond, Ajana	Sep-Dec
<i>Grevillea coccinea subsp. lanata</i>	3	Fitzgerald River NP, Thumb Peak	Jul, Oct
<i>Grevillea fastigiata</i>	4	Bandalup, Ravensthorpe, Phillips River, Jerdacuttup	Aug-Oct, Jan
<i>Grevillea fulgens</i>	3	Mt Desmond, Mt Short	Aug-Sep
<i>Grevillea infundibularis</i>	T	Fitzgerald River NP	Jul-Oct
<i>Grevillea prostrata</i>	4	Newdegate-Lake King, Ravensthorpe, Marvel Loch, Forrestania	Aug-Oct
<i>Grevillea punctata</i>	3	Ravensthorpe, Bandalup Hill	Apr-May/Nov
<i>Grevillea sulcata</i>	1	Ravensthorpe Range, Cacanarup	Apr-May, Jul
<i>Guichenotia anota</i>	1	Mt Short, Ravensthorpe Range	Sept-Apr
<i>Guichenotia apetala</i>	1	Mt Desmond area	Oct
<i>Gyrostemon ditrigynus</i>	4	Lake King, Cascades North, Forrestania, Ravensthorpe, Pingaring, Mt Ridley, Bandalup Hill	-
<i>Hakea acuminata</i>	2	Fitzgerald River NP, Hopetoun	
<i>Hakea brachyptera</i>	3	Lake Magenta, Lake Cairlocup, Ravensthorpe, ?Tambellup, ?Ongerup	
<i>Hibbertia abyssa</i>	T		
<i>Hibbertia acrotrichion</i>	2	Bremer Bay, Fitzgerald River NP, Boxwood Hill	Aug-Sep
<i>Hibbertia atrichosepala</i>	1	Ravensthorpe Range	Sep-Nov, Apr
<i>Hibbertia fitzgeraldensis</i>	3	Fitzgerald River NP	April, Sept-Oct
<i>Hibbertia papillata</i>	2	Fitzgerald River NP, East Mt Barren	Sep-Nov
<i>Hydrocotyle sp. Decipiens (G.J. Keighery 463)</i>	2	Fitzgerald River NP, Mt Ridley	Oct-Nov
<i>Hypocalymma melaleucoides</i>	2	Marsh's Beach, Fitzgerald River NP	Sep, Oct
<i>Jacksonia intricata</i>	2	Mt Drummond, Fitzgerald River NP	Jan
<i>Kunzea acicularis</i>	T	Ravensthorpe	
<i>Kunzea eriocalyx</i>	2	Fitzgerald River N.P.	Aug, Oct

Taxon	Status	Distribution	Flowering Period
<i>Kunzea similis</i> subsp. <i>similis</i>	T	Fitzgerald River NP	Sep-Oct
<i>Lasiopetalum adenotrichum</i>	2	Fitzgerald River N.P.	Sep
<i>Lasiopetalum parvuliflorum</i>	3	Fitzgerald River N.P., Point Malcolm	Sep
<i>Lasiopetalum</i> sp. Desmond (N. McQuoid 653)	1	Ravensthorpe	Nov
<i>Lechenaultia acutiloba</i>	3	Jerramungup, Ravensthorpe, Cairlocup, Lake Magenta, Hopetoun, West River	Oct-Dec
<i>Lechenaultia superba</i>	4	W of Hopetoun	Jan-Dec
<i>Lepidosperma</i> sp. Archer Drive (S. Kern & R. Jasper LCH 18300)	1	Ravensthorpe Range	
<i>Lepidosperma</i> sp. Hopetoun Road (S. Kern et al. LCH 16552)	1	Ravensthorpe Range, Bandalup Hill	
<i>Lepidosperma</i> sp. Maydon (S. Kern, R. Jasper, H. Hughes LCH 17844)	1	Ravensthorpe Range	
<i>Lepidosperma</i> sp. Mt Chester (S. Kern et al. LCH 16596)	1	Ravensthorpe Range, Bandalup Hill	
<i>Lepidosperma</i> sp. Mt Short (S. Kern et al. LCH 17510)	1	Ravensthorpe Range, Bandalup Hill, Fitzgerald River N.P.	
<i>Lepidosperma</i> sp. Shoemaker Levy (L. Ang & O. Davies 10815)	3	Ravensthorpe Range, Bandalup Hill, Fitzgerald River N.P., Kundip N.R.	
<i>Leucopogon</i> <i>blepharolepis</i>	4	Fanny Cove, Geekabee Hill, Stokes Inlet, Fitzgerald River NP, Kamballup	Aug
<i>Leucopogon</i> <i>compactus</i>	4	Cape Arid, Fitzgerald River N.P., East Mt Barren	Jun,Jul
<i>Leucopogon</i> sp. Barren Range (A.S. George 10092)	2	Fitzgerald River NP	Jul
<i>Levenhookia</i> <i>pulcherrima</i>	2	Mt Gibbs, Ravensthorpe	Oct-Nov
<i>Marianthus</i> <i>aquilonaris</i>	T		

Taxon	Status	Distribution	Flowering Period
<i>Marianthus mollis</i>	4	Ravensthorpe, Carlingup	Aug-Sep
<i>Melaleuca coccinea</i>	3	Karonie, Boulder, Widgiemooltha, Erayinia Hill, Norseman, Ravensthorpe	Oct-Nov
<i>Melaleuca penicula</i>	4	Fitzgerald River N.P., Ravensthorpe	Nov
<i>Melaleuca pritzelii</i>	3	Ongerup, Pootenup, Tambellup, Fitzgerald River NP, Quaderwardup Lake, Lake Muir, Cordering, Stirling Range National Park, Ewlyamartup	-
<i>Melaleuca sculponeata</i>	3	W of Ravensthorpe, Lake King	-
<i>Melaleuca similis</i>	1	Young River, Ravensthorpe	
<i>Melaleuca sophisma</i>	1	Kundip	
<i>Micromyrtus navicularis</i>	3	Ravensthorpe	Apr,May,Aug,Sep
<i>Monotoca aristata</i>	2	Mt Maxwell, Fitzgerald River NP, N of Bremer Bay	-
<i>Opercularia hirsuta</i>	2	Ravensthorpe, Peak Charles, Esperance	Sep-Oct
<i>Persoonia brevirostris</i>	3	Lake Grace, Ravensthorpe, Newdegate, Burnup	-
<i>Philotheca cymbiformis</i>	2	Fitzgerald River	Oct-Nov
<i>Pimelea longiflora</i> subsp. <i>eyrei</i>	2	Fitzgerald River NP, East Mt Barron	Jul-Nov
<i>Poa billardierei</i>	3	Warren Beach, Albany, Fitzgerald River N.P., Cape Le Grand N.P.	
<i>Pultenaea brachyphylla</i>	2	Fitzgerald River NP	Oct
<i>Pultenaea calycina</i> subsp. <i>calycina</i>	3	Stirling Range, Ravensthorpe, Fitzgerald River NP, Manypeaks. Kojoneerup	Aug-Oct
<i>Pultenaea calycina</i> subsp. <i>proxena</i>	4	Bandalup Hill, Elverdton Range, Kundip	Aug,Nov
<i>Pultenaea craigiana</i>	3	Kundip	Nov
<i>Pultenaea indira</i> subsp. <i>monstrosita</i>	3	Ravensthorpe, Fitzgerald, Lake King, Newdegate, Dragon Rocks, Jackson Rocks	
<i>Pultenaea vestita</i>	3	Mt Lindsay, Ravensthorpe, Esperance, Hopetoun, Lake King	Sept
<i>Pultenaea wudjariensis</i>	1	Ravensthorpe	
<i>Ricinocarpos trichophorus</i>	T	Fitzgerald River, Esperance area	M-M,S-N

Taxon	Status	Distribution	Flowering Period
<i>Rinzia affinis</i>	4	Lake King, Kukerin, Tarin Rock, Ravensthorpe	-
<i>Senecio pinnatifolius</i> var. <i>leucocarpus</i>	2	Fitzgerald River N.P.	
<i>Sphaerolobium validum</i>	3	Bremer Bay, Wellstead, Fitzgerald River NP, Ravensthorpe, Broomehill, Cape Riche, Lake Magenta, Forrestania	Sep-Oct
<i>Spyridium mucronatum</i> subsp. <i>recurvum</i>	3	Borden, Lake Magenta, Ravensthorpe	Sep-Dec
<i>Spyridium oligocephalum</i>	3	Pingrup, Jerramungup, Kalgan River, Fitzgerald River NP, Hopetoun	Mar,Jul-Oct
<i>Stenanthemum cristatum</i>	2	Fitzgerald River N.P., Mid and East Mt Barren	Nov
<i>Stylium galoides</i>	T	W of Hopetoun	Sep-Nov
<i>Stylium pseudohirsutum</i>	3	Fitzgerald River N.P., Boxwood Hill, Kamballup, Needilup, Beaufort River	Nov
<i>Stylium pulviniforme</i>	3	Dulagin Rock, Lake Johnston, Mt Madden, Lake King, Pallarup, Jerdacuttup, Weowanie Rock, Frank Hann NP, Peak Eleanora, Daniell, Pioneer, Lake Cobham, Salmon Gums	Sep-Nov
<i>Synaphea</i> sp. flat <i>canaliculata</i> (M. Bennett 794)	1	Ravensthorpe	Oct
<i>Tetratheca appianata</i>	1	Dardadine, Broomehill, Ravensthorpe	Aug-Sep
<i>Thelymitra psammophila</i>	T	Stirling Range-Ravensthorpe, Kamballup, Nalyerlup	Sep-Oct
<i>Thomasia pygmaea</i>	3	Young River, Hamersley River, Eyre Range, Fitzgerald River NP	Sep
<i>Thomasia</i> sp. Hopetoun (K.R. Newbey 4896)	2	Kundip, Thumb Peak	Oct-Nov, May
<i>Thysanotus brachiatius</i>	2	Munglinup, Ravensthorpe, Hopetoun, Dalyup	
<i>Verticordia crebra</i>	T	Fitzgerald River National Park	Apr-May
<i>Verticordia helichrysantha</i>	T	Cape Riche, Fitzgerald River area	Jul-Oct
<i>Verticordia integra</i>	4	Newdegate - Lake King - Ravensthorpe, Dragon Rocks	Nov
<i>Verticordia longistylis</i>	3	Perkins Rock, Roes Rock (Fitzgerald River N.P.)	Sep-Oct
<i>Westringia fitzgeraldensis</i>	2	Fitzgerald River N.P.	Sep

**APPENDIX 9: DBCA FAUNA DATABASE SEARCH**

## DEPARTMENT OF PARKS AND WILDLIFE FAUNA DATABASE SEARCH

Taxon	Common Name	Conservation Status	Gda94Long	Gda94Lat	Year
<i>Acanthophis antarcticus</i>	southern death adder	P3	120.0167	-33.5	1981
<i>Acanthophis antarcticus</i>	southern death adder	P3	120.0167	-33.5	1981
<i>Ardea ibis coromanda</i>	cattle egret	IA	120.2515	-33.9154	1978
<i>Ardea modesta</i>	great egret, white egret	IA	120.2359	-33.8863	2005
<i>Ardea modesta</i>	great egret, white egret	IA	120.1515	-33.9154	1998
<i>Ardea modesta</i>	great egret, white egret	IA	120.2515	-33.9154	1980
<i>Ardea modesta</i>	great egret, white egret	IA	120.2515	-33.9154	1980
<i>Ardea modesta</i>	great egret, white egret	IA	120.2515	-33.9154	1979
<i>Ardea modesta</i>	great egret, white egret	IA	120.2515	-33.9154	1978
<i>Botaurus poiciloptilus</i>	Australasian bittern	EN	120.0848	-33.7488	1978
<i>Budginmaya eulae</i>	Eula's planthopper	P1	120.3839	-33.6611	2007
<i>Calidris ferruginea</i>	curlew sandpiper	VU & IA	120.2515	-33.9154	1977
<i>Calidris ruficollis</i>	red-necked stint	IA	120.2515	-33.9154	1979
<i>Calyptorhynchus baudinii</i>	Baudin's cockatoo	EN	120.3039	-33.8803	2003
<i>Calyptorhynchus baudinii</i>	Baudin's cockatoo	EN	120.1667	-33.9	2003
<i>Calyptorhynchus baudinii</i>	Baudin's cockatoo	EN	120.2515	-33.9154	1978
<i>Calyptorhynchus baudinii</i>	Baudin's cockatoo	EN	120.2515	-33.9154	1978
<i>Calyptorhynchus baudinii</i>	Baudin's cockatoo	EN	120.0848	-33.5821	1979
<i>Calyptorhynchus baudinii</i>	Baudin's cockatoo	EN	120.0848	-33.5821	1978
<i>Calyptorhynchus baudinii</i>	Baudin's cockatoo	EN	120.0848	-33.5821	1978
<i>Calyptorhynchus baudinii</i>	Baudin's cockatoo	EN	120.0848	-33.5821	1977
<i>Calyptorhynchus baudinii</i>	Baudin's cockatoo	EN	120.0848	-33.7488	1978
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.1969	-33.6744	2004
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.1935	-33.6805	2004
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.1921	-33.6757	2004
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.1454	-33.6221	2007
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.2231	-33.8807	2014
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.1518	-33.8609	2014
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.1501	-33.8956	2013
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.1501	-33.8956	2013
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.1379	-33.9189	2013
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.1361	-33.919	2013
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.1361	-33.919	2013
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.0949	-33.9012	2009
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.0949	-33.9012	2009
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.3687	-33.6585	2000
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.2884	-33.881	2004
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.2301	-33.8899	2005
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	119.9807	-33.7432	1999
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	119.9803	-33.7408	2013
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	119.9803	-33.7408	2012

Taxon	Common Name	Conservation Status	Gda94Long	Gda94Lat	Year
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	119.9803	-33.7408	2012
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	119.9803	-33.7408	2012
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	119.9803	-33.7408	2012
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.2229	-33.8804	2000
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.0682	-33.8821	2000
<i>Calyptorhynchus latirostris</i>	Carnaby's cockatoo	EN	120.1848	-33.8821	2000
<i>Cereopsis novaehollandiae grisea</i>	Recherche Cape Barren goose	VU	120.1505	-33.8738	1968
<i>Charadrius rubricollis</i>	Hooded Plover	P4	120.1561	-33.9244	1996
<i>Dasyornis longirostris</i>	western bristlebird	VU	120.0553	-33.7829	1999
<i>Dasyornis longirostris</i>	western bristlebird	VU	120.2564	-33.7247	2003
<i>Dasyurus geoffroii</i>	chuditch, western quoll	VU	120.0333	-33.5833	0
<i>Dasyurus geoffroii</i>	chuditch, western quoll	VU	120.0333	-33.5833	0
<i>Dasyurus geoffroii</i>	chuditch, western quoll	VU	120.2862	-33.6061	2002
<i>Dasyurus geoffroii</i>	chuditch, western quoll	VU	120.4515	-33.6154	1990
<i>Dasyurus geoffroii</i>	chuditch, western quoll	VU	120.2862	-33.6061	2001
<i>Dasyurus geoffroii</i>	chuditch, western quoll	VU	120.1848	-33.6821	1992
<i>Dasyurus geoffroii</i>	chuditch, western quoll	VU	120.1545	-33.5828	1993
<i>Dasyurus geoffroii</i>	chuditch, western quoll	VU	120.38	-33.65	2010
<i>Falco peregrinus</i>	peregrine falcon	OS	120.3687	-33.6585	2000
<i>Falco peregrinus</i>	peregrine falcon	OS	120.3687	-33.6585	1999
<i>Falco peregrinus</i>	peregrine falcon	OS	120.0778	-33.8667	2004
<i>Falco peregrinus</i>	peregrine falcon	OS	120.0848	-33.5821	1978
<i>Hydromys chrysogaster</i>	water-rat, rakali	P4	120.0949	-33.897	2009
<i>Isoodon obesulus fusciventer</i>	quenda, southern brown bandicoot	P4	120.15	-33.6417	1979
<i>Isoodon obesulus fusciventer</i>	quenda, southern brown bandicoot	P4	120.0444	-33.5833	1995
<i>Isoodon obesulus fusciventer</i>	quenda, southern brown bandicoot	P4	120.3985	-33.6747	2000
<i>Isoodon obesulus fusciventer</i>	quenda, southern brown bandicoot	P4	120.3525	-33.6565	2000
<i>Leipoa ocellata</i>	malleefowl	VU	120.187	-33.6749	2004
<i>Leipoa ocellata</i>	malleefowl	VU	120.3982	-33.6616	2000
<i>Leipoa ocellata</i>	malleefowl	VU	120.3253	-33.6073	2000
<i>Leipoa ocellata</i>	malleefowl	VU	120.2993	-33.5987	1997
<i>Leipoa ocellata</i>	malleefowl	VU	120.14	-33.6187	2000
<i>Leipoa ocellata</i>	malleefowl	VU	120.071	-33.5836	2003
<i>Leipoa ocellata</i>	malleefowl	VU	120.0983	-33.5702	2009
<i>Leipoa ocellata</i>	malleefowl	VU	120.082	-33.5912	2002
<i>Leipoa ocellata</i>	malleefowl	VU	120.0672	-33.6025	2004
<i>Leipoa ocellata</i>	malleefowl	VU	120.009	-33.5267	1978
<i>Leipoa ocellata</i>	malleefowl	VU	120.0112	-33.8237	1999
<i>Leipoa ocellata</i>	malleefowl	VU	120.1926	-33.7158	2013
<i>Leipoa ocellata</i>	malleefowl	VU	120.3687	-33.6585	2000
<i>Leipoa ocellata</i>	malleefowl	VU	120.3687	-33.6585	1999

Taxon	Common Name	Conservation Status	Gda94Long	Gda94Lat	Year
Leipoa ocellata	malleefowl	VU	120.0742	-33.5994	2005
Leipoa ocellata	malleefowl	VU	120.0742	-33.5994	2004
Leipoa ocellata	malleefowl	VU	120.0742	-33.5994	2004
Leipoa ocellata	malleefowl	VU	119.9807	-33.7432	1999
Leipoa ocellata	malleefowl	VU	120.1879	-33.7879	2002
Leipoa ocellata	malleefowl	VU	120.3181	-33.5987	1999
Leipoa ocellata	malleefowl	VU	120.1848	-33.7321	2000
Leipoa ocellata	malleefowl	VU	120.0848	-33.5821	1980
Leipoa ocellata	malleefowl	VU	120.0848	-33.5821	1979
Leipoa ocellata	malleefowl	VU	120.0848	-33.5821	1978
Leipoa ocellata	malleefowl	VU	120.0848	-33.5821	1978
Leipoa ocellata	malleefowl	VU	120.0848	-33.5821	1978
Lerista vidiuata	a skink	P1	120.1833	-33.6833	1993
Lerista vidiuata	a skink	P1	120.1833	-33.6833	1993
Lerista vidiuata	a skink	P1	120.1833	-33.6833	1993
Lerista vidiuata	a skink	P1	120.1	-33.55	1992
Lerista vidiuata	a skink	P1	120.1	-33.55	1992
Lerista vidiuata	a skink	P1	120.1	-33.55	1992
Lerista vidiuata	a skink	P1	120.1	-33.55	1992
Lerista vidiuata	a skink	P1	120.1	-33.55	1992
Lerista vidiuata	a skink	P1	120.1	-33.55	1992
Lerista vidiuata	a skink	P1	120.1	-33.55	1992
Lerista vidiuata	a skink	P1	120.1	-33.55	1992
Lerista vidiuata	a skink	P1	120.1	-33.55	1992
Lerista vidiuata	a skink	P1	120.1	-33.55	1992
Lerista vidiuata	a skink	P1	120.1	-33.55	1992
Lerista vidiuata	a skink	P1	120.1	-33.55	1992
Lerista vidiuata	a skink	P1	120.1	-33.55	1992
Lerista vidiuata	a skink	P1	120.1	-33.55	1992
Macropus eugenii derbianus	tammar wallaby	P4	120.1833	-33.6833	1990
Macropus eugenii derbianus	tammar wallaby	P4	120.2015	-33.6821	1994
Macropus eugenii derbianus	tammar wallaby	P4	120.2015	-33.6821	1990
Macropus eugenii derbianus	tammar wallaby	P4	120.1879	-33.6947	1994
Macropus eugenii derbianus	tammar wallaby	P4	120.184	-33.6884	1980
Macropus eugenii derbianus	tammar wallaby	P4	120.184	-33.6884	1976
Macropus irma	western brush wallaby	P4	120.2333	-33.4833	1980
Macropus irma	western brush wallaby	P4	120.3775	-33.6695	2000
Macropus irma	western brush wallaby	P4	120.3237	-33.5835	2000
Macropus irma	western brush wallaby	P4	120.3237	-33.5842	2000
Macropus irma	western brush wallaby	P4	120.3067	-33.5706	2000
Macropus irma	western brush wallaby	P4	120.226	-33.718	1979

Taxon	Common Name	Conservation Status	Gda94Long	Gda94Lat	Year
Macropus irma	western brush wallaby	P4	120.181	-33.6732	2004
Macropus irma	western brush wallaby	P4	120.178	-33.596	2011
Macropus irma	western brush wallaby	P4	120.1507	-33.6205	2011
Macropus irma	western brush wallaby	P4	120.009	-33.5267	1979
Macropus irma	western brush wallaby	P4	120.178	-33.8162	1983
Macropus irma	western brush wallaby	P4	120.1988	-33.6816	2013
Merops ornatus	rainbow bee-eater	IA	119.9801	-33.7415	2010
Merops ornatus	rainbow bee-eater	IA	120.0949	-33.9012	2009
Merops ornatus	rainbow bee-eater	IA	120.3687	-33.6585	1999
Merops ornatus	rainbow bee-eater	IA	120.0742	-33.5994	2006
Merops ornatus	rainbow bee-eater	IA	120.0742	-33.5994	2003
Merops ornatus	rainbow bee-eater	IA	120.0742	-33.5994	2004
Merops ornatus	rainbow bee-eater	IA	120.0742	-33.5994	2005
Merops ornatus	rainbow bee-eater	IA	120.0742	-33.5994	2004
Merops ornatus	rainbow bee-eater	IA	119.9848	-33.7154	1998
Merops ornatus	rainbow bee-eater	IA	119.9807	-33.7432	1999
Merops ornatus	rainbow bee-eater	IA	119.9803	-33.7408	2012
Merops ornatus	rainbow bee-eater	IA	119.9803	-33.7408	2012
Merops ornatus	rainbow bee-eater	IA	119.9803	-33.7408	2012
Merops ornatus	rainbow bee-eater	IA	120.057	-33.846	1999
Merops ornatus	rainbow bee-eater	IA	120.2515	-33.9154	1979
Merops ornatus	rainbow bee-eater	IA	120.0848	-33.5821	1979
Merops ornatus	rainbow bee-eater	IA	120.0848	-33.5821	1978
Merops ornatus	rainbow bee-eater	IA	120.0848	-33.5821	1978
Merops ornatus	rainbow bee-eater	IA	120.0848	-33.5821	1978
Merops ornatus	rainbow bee-eater	IA	120.0848	-33.5821	1977
Merops ornatus	rainbow bee-eater	IA	120.0848	-33.7488	1978
Myrmecobius fasciatus	numbat, walpurti	EN	120.163	-33.6109	1972
Myrmecobius fasciatus	numbat, walpurti	EN	120.046	-33.5816	1979
Neophoca cinerea	Australian sea-lion	VU	120.1	-33.9167	1964
Oxyura australis	blue-billed duck	P4	120.2515	-33.9154	1980
Parantechinus apicalis	dibbler	EN	120.3611	-33.7417	1976
Parantechinus apicalis	dibbler	EN	120.2806	-33.7806	1976
Parantechinus apicalis	dibbler	EN	120.2333	-33.8833	1986
Parantechinus apicalis	dibbler	EN	120.372	-33.7444	1976
Parantechinus apicalis	dibbler	EN	120.281	-33.7875	1976
Parantechinus apicalis	dibbler	EN	120.1681	-33.6821	1986
Pezoporus flaviventris	western ground parrot	CR	120.1667	-33.8666	1995
Pezoporus flaviventris	western ground parrot	CR	120.166	-33.8688	1993
Phascogale calura	red-tailed phascogale, kenngoor	CD	120.1833	-33.6	1997
Pseudomys occidentalis	western mouse	P4	120.3786	-33.655	2005
Pseudomys occidentalis	western mouse	P4	120.3636	-33.6567	1899
Pseudomys occidentalis	western mouse	P4	120.1708	-33.5958	1983

Taxon	Common Name	Conservation Status	Gda94Long	Gda94Lat	Year
Pseudomys occidentalis	western mouse	P4	120.1708	-33.5958	1983
Pseudomys occidentalis	western mouse	P4	120.1667	-33.6194	1983
Pseudomys occidentalis	western mouse	P4	120.1625	-33.6278	1983
Pseudomys occidentalis	western mouse	P4	120.1583	-33.5972	1983
Pseudomys occidentalis	western mouse	P4	120.15	-33.5931	1983
Pseudomys occidentalis	western mouse	P4	120.1292	-33.5694	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0583	-33.5208	1983
Pseudomys occidentalis	western mouse	P4	120.0292	-33.5125	1987
Pseudomys occidentalis	western mouse	P4	120.0292	-33.5125	1987
Pseudomys occidentalis	western mouse	P4	120.0792	-33.605	2002
Pseudomys occidentalis	western mouse	P4	120.3993	-33.6658	2000
Pseudomys occidentalis	western mouse	P4	120.3787	-33.6552	2000
Pseudomys occidentalis	western mouse	P4	120.3752	-33.661	2000
Pseudomys occidentalis	western mouse	P4	120.3598	-33.6521	1998
Pseudomys occidentalis	western mouse	P4	120.3584	-33.6543	2000
Pseudomys occidentalis	western mouse	P4	120.3579	-33.6544	2000
Pseudomys occidentalis	western mouse	P4	120.3387	-33.646	1995
Pseudomys occidentalis	western mouse	P4	120.3038	-33.6808	1995
Pseudomys occidentalis	western mouse	P4	120.0182	-33.4987	1982
Pseudomys occidentalis	western mouse	P4	119.959	-33.7343	1993
Pseudomys occidentalis	western mouse	P4	119.9571	-33.7382	1993
Pseudomys occidentalis	western mouse	P4	119.9554	-33.7407	1993
Pseudomys occidentalis	western mouse	P4	119.9529	-33.7438	1993
Pseudomys occidentalis	western mouse	P4	120.38	-33.65	2010
Pseudomys shortridgei	heath mouse, dayang	VU	120.1708	-33.5958	1983
Pseudomys shortridgei	heath mouse, dayang	VU	120.1583	-33.5972	1984
Pseudomys shortridgei	heath mouse, dayang	VU	120.15	-33.5931	1983
Pseudomys shortridgei	heath mouse, dayang	VU	120.3781	-33.638	1999
Pseudomys shortridgei	heath mouse, dayang	VU	120.3704	-33.6501	2000
Pseudomys shortridgei	heath mouse, dayang	VU	120.359	-33.6557	1998
Pseudomys shortridgei	heath mouse, dayang	VU	119.9585	-33.7342	2005
Pseudomys shortridgei	heath mouse, dayang	VU	120.1542	-33.5903	1984

Taxon	Common Name	Conservation Status	Gda94Long	Gda94Lat	Year
<i>Pseudomys shortridgei</i>	heath mouse, dayang	VU	120.1542	-33.5861	1987
<i>Pseudomys shortridgei</i>	heath mouse, dayang	VU	120.1542	-33.5861	1983
<i>Pseudomys shortridgei</i>	heath mouse, dayang	VU	120.1514	-33.5903	1983
<i>Pseudomys shortridgei</i>	heath mouse, dayang	VU	119.959	-33.7343	1993
<i>Pseudomys shortridgei</i>	heath mouse, dayang	VU	119.9571	-33.7382	1993
<i>Pseudomys shortridgei</i>	heath mouse, dayang	VU	119.9554	-33.7407	1993
<i>Pseudomys shortridgei</i>	heath mouse, dayang	VU	119.9529	-33.7438	1993
<i>Pseudomys shortridgei</i>	heath mouse, dayang	VU	120.38	-33.65	2010
<i>Psophodes nigrogularis nigrogularis</i>	western whipbird (western heath)	EN	120.1576	-33.5911	1966
<i>Psophodes nigrogularis nigrogularis</i>	western whipbird (western heath)	EN	120.1564	-33.6292	1985
<i>Psophodes nigrogularis nigrogularis</i>	western whipbird (western heath)	EN	120.179	-33.6778	1974
<i>Psophodes nigrogularis nigrogularis</i>	western whipbird (western heath)	EN	120.1171	-33.5866	1984
<i>Psophodes nigrogularis nigrogularis</i>	western whipbird (western heath)	EN	120.0833	-33.5832	1988
<i>Psophodes nigrogularis nigrogularis</i>	western whipbird (western heath)	EN	120.0833	-33.5832	1988
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.355	-33.6559	1995
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.355	-33.6559	1993
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.355	-33.6559	1993
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.3372	-33.6472	1993
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.3372	-33.6472	1993
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.3023	-33.6819	1993
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.2167	-33.586	1997
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.2167	-33.586	1996
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.2167	-33.586	1996
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.2167	-33.586	1996
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.2167	-33.586	1996
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.2111	-33.7149	1993
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.2019	-33.6676	2004
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.1991	-33.682	2004
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.1921	-33.6757	2004
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.1683	-33.6941	1993
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.1506	-33.4918	1993
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.1356	-33.4866	1994
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.1333	-33.611	1994
<i>Psophodes nigrogularis oberon</i>	western whipbird (western mallee)	P4	120.1	-33.5471	1994

Taxon	Common Name	Conservation Status	Gda94Long	Gda94Lat	Year
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.1	-33.5471	1994
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	119.9769	-33.7427	1993
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	119.9769	-33.7427	1993
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	119.9764	-33.7354	1997
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	119.9743	-33.7395	1994
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	119.9655	-33.7418	1996
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	119.9575	-33.7354	1994
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	119.9575	-33.7354	1993
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	119.9555	-33.7393	1997
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	119.9555	-33.7393	1993
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	119.9539	-33.7418	1993
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	119.9514	-33.7449	1996
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	119.9514	-33.7449	1993
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.3672	-33.6596	2000
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.3672	-33.6596	1999
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	119.9792	-33.7443	1999
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.0556	-33.8471	1999
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.399	-33.6622	2000
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.3987	-33.6662	2000
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.3985	-33.6747	2000
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.3955	-33.6617	2000
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.3787	-33.6552	2000
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.3567	-33.6557	2000
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.313	-33.607	2000
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.3599	-33.5641	2000
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.3278	-33.5861	2000
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	119.9623	-33.7377	1987
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.0772	-33.873	1987
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.0689	-33.8485	1987
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.1667	-33.6499	1987

Taxon	Common Name	Conservation Status	Gda94Long	Gda94Lat	Year
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.141	-33.5953	1984
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.141	-33.5953	1984
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.048	-33.6067	1984
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.152	-33.6036	1966
<i>Psophodes nigrogularis</i> oberon	western whipbird (western mallee)	P4	120.169	-33.9268	1974
<i>Sterna caspia</i>	Caspian tern	IA	120.0949	-33.9012	2009
<i>Sterna caspia</i>	Caspian tern	IA	120.0949	-33.9012	2009
<i>Tringa hypoleucos</i>	common sandpiper	IA	120.0949	-33.9012	2009
<i>Tringa nebularia</i>	common greenshank, greenshank	IA	120.0949	-33.9012	2009
<i>Tringa nebularia</i>	common greenshank, greenshank	IA	120.0949	-33.9012	2009
<i>Tringa nebularia</i>	common greenshank, greenshank	IA	120.2515	-33.9154	1980
<i>Tringa nebularia</i>	common greenshank, greenshank	IA	120.2515	-33.9154	1977

**APPENDIX 10: NATUREMAP SEARCH – 6 KM BUFFER**

## NATUREMAP SEARCH (6KM)

Species Name	Naturalised	Conservation Code	Endemic To Query Area
<b>Amphibians</b>			
<i>Crinia pseudinsignifera</i> (Bleating Froglet)			
<i>Litoria cyclorhyncha</i> (Spotted-thighed Frog)			
<i>Neobatrachus albipes</i> (White-footed Trilling Frog)			
<i>Neobatrachus kunapalari</i> (Kunapalari Frog)			
<i>Pseudophryne guentheri</i> (Crawling Toadlet)			
<b>Birds</b>			
<i>Acanthiza apicalis</i> (Broad-tailed Thornbill, Inland Thornbill)			
<i>Acanthorhynchus superciliosus</i> (Western Spinebill)			
<i>Anthochaera carunculata</i> (Red Wattlebird)			
<i>Anthochaera lunulata</i> (Western Little Wattlebird)			
<i>Barnardius zonarius</i>			
<i>Cacomantis flabelliformis</i> (Fan-tailed Cuckoo)			
<i>Cacomantis flabelliformis</i> subsp. <i>flabelliformis</i> (Fan-tailed Cuckoo)			
<i>Calyptorhynchus latirostris</i> (Carnaby's Cockatoo (short-billed black-cockatoo))			T
<i>Calyptorhynchus</i> sp.			
<i>Chrysococcyx basalis</i> (Horsfield's Bronze Cuckoo)			
<i>Chrysococcyx lucidus</i> (Shining Bronze Cuckoo)			
<i>Colluricincla harmonica</i> (Grey Shrike-thrush)			
<i>Colluricincla harmonica</i> subsp. <i>rufiventris</i> (Grey Shrike-thrush)			
<i>Coracina novaehollandiae</i> (Black-faced Cuckoo-shrike)			
<i>Corvus coronoides</i> (Australian Raven)			
<i>Cracticus torquatus</i> (Grey Butcherbird)			
<i>Drymodes brunneopygia</i> (Southern Scrub-robin)			
<i>Glossopsitta porphyrocephala</i> (Purple-crowned Lorikeet)			
<i>Hirundo neoxena</i> (Welcome Swallow)			
<i>Hirundo nigricans</i> (Tree Martin)			
<i>Hylacola cauta</i> (Shy Groundwren, Shy Heathwren)			
<i>Hylacola cauta</i> subsp. <i>whitlocki</i> (Shy Heathwren (western))			
<i>Leipoa ocellata</i> (Malleefowl)		T	
<i>Lichmera indistincta</i> (Brown Honeyeater)			
<i>Lophoictinia isura</i>			
<i>Melithreptus brevirostris</i> (Brown-headed Honeyeater)			
<i>Melithreptus brevirostris</i> subsp. <i>leucogenys</i> (Brown-headed Honeyeater)			
<i>Myiagra inquieta</i> (Restless Flycatcher)			
<i>Ocyphaps lophotes</i> (Crested Pigeon)			
<i>Oreocica gutturalis</i> (Crested Bellbird)			
<i>Pachycephala pectoralis</i> (Golden Whistler)			
<i>Pardalotus punctatus</i> (Spotted Pardalote)			
<i>Pardalotus striatus</i> (Striated Pardalote)			

Species Name	Naturalised	Conservation Code	Endemic To Query Area
<i>Phaps chalcoptera</i> (Common Bronzewing)			
<i>Phaps elegans</i> (Brush Bronzewing)			
<i>Phylidonyris melanops</i> (Tawny-crowned Honeyeater)			
<i>Phylidonyris novaehollandiae</i> (New Holland Honeyeater)			
<i>Pomatostomus superciliosus</i> (White-browed Babbler)			
<i>Psophodes nigrogularis</i> (Western Whipbird)			
<i>Psophodes nigrogularis</i> subsp. <i>nigrogularis</i> (Western Whipbird (western heath))		T	
<i>Psophodes nigrogularis</i> subsp. <i>oberon</i> (Western Whipbird (Mallee))		P4	
<i>Purnella albifrons</i> (White-fronted Honeyeater)			
<i>Purpureicephalus spurius</i>			
<i>Rhipidura fuliginosa</i> (Grey Fantail)			
<i>Rhipidura leucophrys</i> (Willie Wagtail)			
<i>Sericornis frontalis</i> (White-browed Scrubwren)			
<i>Sericornis frontalis</i> subsp. <i>maculatus</i> (White-browed Scrubwren)			
<i>Smicrornis brevirostris</i> (Weebill)			
<i>Stipiturus malachurus</i> subsp. <i>westernensis</i> (Southern Emu-wren)			
<i>Strepera versicolor</i> (Grey Currawong)			
<i>Todiramphus sanctus</i> (Sacred Kingfisher)			
<i>Zosterops lateralis</i> (Grey-breasted White-eye, Silveryeye)			
<b>Invertebrates</b>			
<i>Amblyomma limbatum</i>			
<i>Amphirhoe sloanei</i>			Y
<i>Aname mainae</i>			
<i>Aphaenogaster mediterrae</i>			
<i>Atelomastix gibsoni</i>			
<i>Atelomastix psittacina</i>			
<i>Australomimetus aurioculatus</i>			
<i>Backobourkia heroine</i>			
<i>Cormocephalus hartmeyeri</i>			
<i>Cormocephalus turneri</i>			
<i>Geogarypus taylori</i>			
<i>Gonipterus scutellatus</i>			
<i>Hoggicosa storri</i>			
<i>Iridomyrmex omalonotus</i>			
<i>Isopeda leishmanni</i>			
<i>Karaops francesae</i>			
<i>Kawanaphila mirla</i>			
<i>Lagynochthonius australicus</i>			
<i>Lycosa ariadnae</i>			
<i>Nanodectes gladiator</i>			
<i>Notalina sp.</i>			

Species Name	Naturalised	Conservation Code	Endemic To Query Area
Oxyops sp.			
Supunna funerea			
Tamopsis circumvidens			
Tasmanicosa leuckartii			
Triplectides australis			
<b>Mammals</b>			
Cercartetus concinnus (Western Pygmy-possum, Mundarda)			
Chalinolobus gouldii (Gould's Wattled Bat)			
Dasyurus geoffroii (Chuditch, Western Quoll)			T
Isoodon obesulus subsp. fusciventer (Quenda, Southern Brown Bandicoot)			P5
Macropus eugenii subsp. derbianus (Tammar Wallaby (WA subsp))		P5	
Macropus irma (Western Brush Wallaby)		P4	
Mus musculus (House Mouse)	Y		
Parantechinus apicalis (Dibbler)		T	
Rattus fuscipes (Western Bush Rat)			
Tadarida australis (White-striped Freetail-bat)			
Tarsipes rostratus (Honey Possum, Noolbenger)			
<b>Reptiles</b>			
Amphibolurus norrisi (Mallee Tree Dragon)			
Aprasia repens (Sand-plain Worm-lizard)			
Christinus marmoratus (Marbled Gecko)			
Crenadactylus ocellatus (Clawless Gecko)			
Crenadactylus ocellatus subsp. ocellatus (Clawless Gecko)			
Cryptoblepharus pulcher subsp. clarus			
Ctenophorus maculatus subsp. griseus (Spotted Military Dragon)			
Ctenotus impar			
Ctenotus labillardieri			
Delma australis			
Delma fraseri (Fraser's Legless Lizard)			
Diplodactylus calcicolus (South Coast Gecko)			
Diplodactylus granariensis			
Elapognathus coronatus (Crowned Snake)			
Hemiergis initialis			
Hemiergis initialis subsp. initialis			
Hemiergis peronii			
Hemiergis peronii subsp. peronii			
Lerista distinguenda			
Lerista viduata (Ravensthorpe Range Slider, skink)			P1
Menetia greyii			
Morethia obscura			
Notechis scutatus (Tiger Snake)			
Tiliqua rugosa			

Species Name	Naturalised	Conservation Code	Endemic To Query Area
Underwoodisaurus miliaris (Barking Gecko)			

**APPENDIX 11: ATLAS OF LIVING AUSTRALIA DATABASE SEARCH – 5 KM BUFFER**

## ATLAS OF LIVING AUSTRALIA DATABASE SEARCH (5KM)

Species
<b>Amphibians</b>
<i>Crinia pseudinsignifera</i>
<i>Litoria adelaidensis</i>
<i>Litoria cyclorhyncha</i>
<i>Neobatrachus albipes</i>
<i>Neobatrachus kunapalari</i>
<i>Pseudophryne guentheri</i>
<b>Birds</b>
<i>Acanthiza apicalis</i>
<i>Acanthorhynchus superciliosus</i>
<i>Anthochaera carunculata</i>
<i>Anthochaera lunulata</i>
<i>Barnardius zonarius</i>
<i>Cacomantis flabelliformis</i>
<i>Chalcites basalis</i>
<i>Chrysococcyx basalis</i>
<i>Chrysococcyx lucidus</i>
<i>Colluricincla harmonica</i>
<i>Coracina novaehollandiae</i>
<i>Corvus coronoides</i>
<i>Cracticus torquatus</i>
<i>Drymodes brunneopygia</i>
<i>Eopsaltria griseogularis</i>
<i>Gliciphila melanops</i>
<i>Glossopsitta porphyrocephala</i>
<i>Glyciphila melanops</i>
<i>Hieraetus morphnoides</i>
<i>Hirundo neoxena</i>
<i>Hylacola cauta</i>
<i>Lalage sueurii</i>
<i>Leipoa ocellata</i>
<i>Lichmera indistincta</i>
<i>Lophoictinia isura</i>
<i>Malurus pulcherrimus</i>
<i>Melithreptus brevirostris</i>
<i>Melithreptus brevirostris leucogenys</i>
<i>Melithreptus chloropsis</i>
<i>Melithreptus lunatus</i>
<i>Myiagra inquieta</i>
<i>Ocyphaps lophotes</i>
<i>Oreoica gutturalis</i>
<i>Pachycephala pectoralis</i>

Species
<i>Pardalotus punctatus</i>
<i>Pardalotus striatus</i>
<i>Petrochelidon nigricans</i>
<i>Phaps chalcoptera</i>
<i>Phaps elegans</i>
<i>Phylidonyris melanops</i>
<i>Phylidonyris niger</i>
<i>Phylidonyris novaehollandiae</i>
<i>Pomatostomus superciliosus</i>
<i>Psophodes nigrogularis</i>
<i>Purnella albifrons</i>
<i>Purpleicephalus spurius</i>
<i>Rhipidura albiscapa</i>
<i>Rhipidura leucophrys</i>
<i>Sericornis frontalis</i>
<i>Sericornis frontalis maculatus</i>
<i>Smicrornis brevirostris</i>
<i>Stipiturus malachurus</i>
<i>Stipiturus malachurus westernensis</i>
<i>Strepera versicolor</i>
<i>Todiramphus sanctus</i>
<i>Zosterops lateralis</i>
Amaurobiidae
<i>Amblyomma limbatum</i>
<i>Amphirhoe sloanei</i> Blackburn
Aname
Aname mainae
Antichiropus
Argoctenus
Atelomastix
<i>Atelomastix gibsoni</i>
<i>Atelomastix psittacina</i>
<i>Australomimetus aurioculatus</i>
Austrochthonius
Badumna
Baiami
Barychelidae
Chenistonia
<i>Choerocoris paganus</i> (Fabricius, 1775)
Clubionidae
<i>Cormocephalus hartmeyeri</i>
<i>Cormocephalus turneri</i>
Dolphones

Species
Encoptarthria
Eriophora heroine
Geogarypus taylori
Gnaphosidae
Gonipterus scutellatus Gyllenhal, 1833
Habronestes
Hoggicos storreri
Isopeda leishmanni
Karaops
Karaops francesae
Kawanaphila mirla Rentz, 1993
Lagynochthonius australicus
Linyphiidae
Lychas
Lycosa ariadnae
Lycosidae
Masasteron mas
Metallesthes metallescens
Micropholcomma
Miturgidae
Nanodectes gladiator Rentz, 1985
Neostorena
Notalina
Oechalia schellenbergii (Guerin, 1831)
Oxyopidae
Oxyops
Phenasteron
Phycosoma
Poecilometis punctiventris (Stål, 1876)
Pseudapines geminata (Van, 1905)
Pupoides
Salticidae
Spilostethus pacificus (Boisduval, 1835)
Steatoda
Tamopsis circumvidens
Tasmanicosa leuckartii
Tharpyna
Theridiidae
Thomisidae
Thyreus waroonensis
Triplectides australis Navas, 1934
Urodacus
Venator

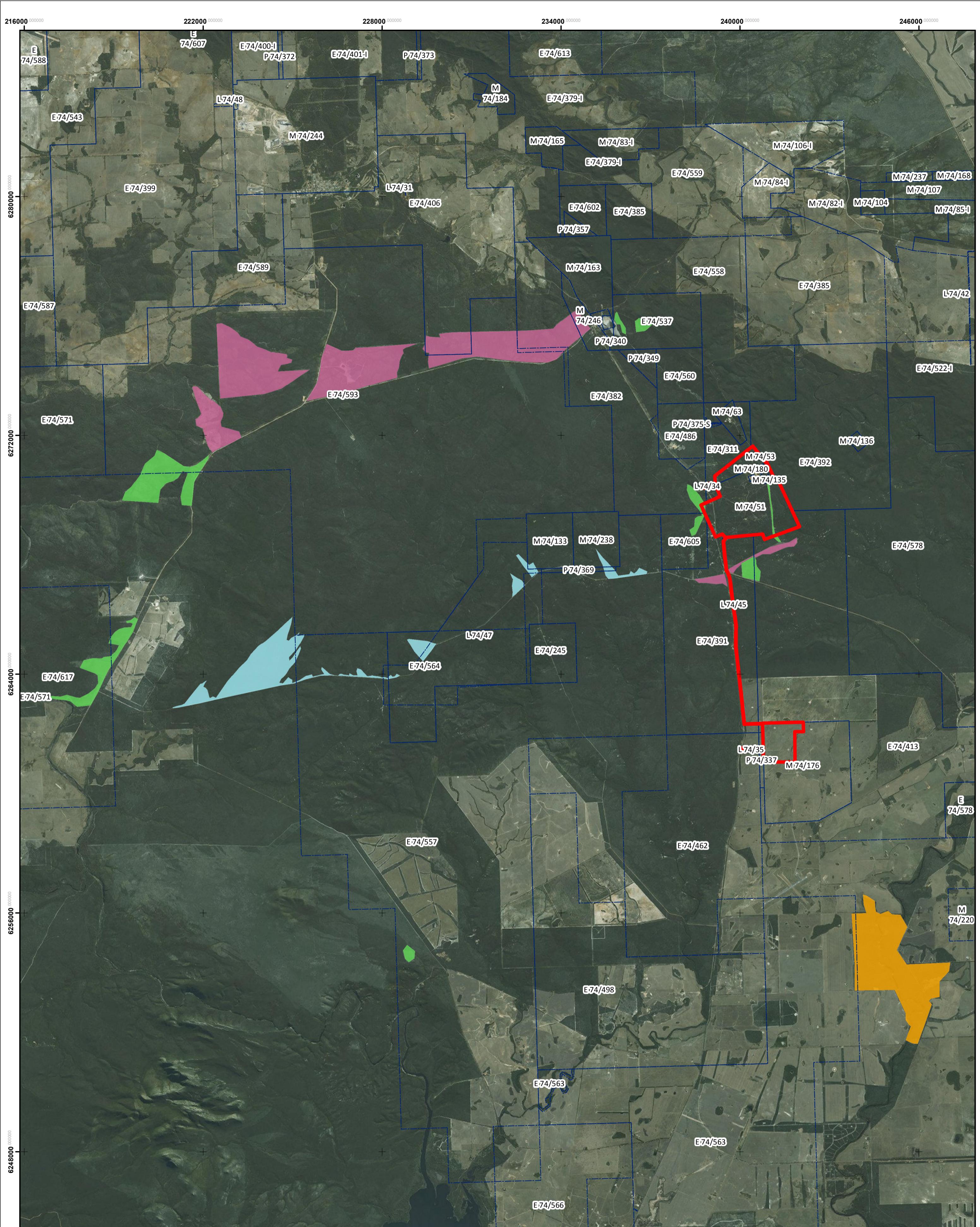
Species
Venonia
Zillimata
Zodariidae
Zoridae
<b>Mammals</b>
Cercartetus concinnus
Macropus eugenii derbianus
Mus musculus*
Rattus fuscipes
Sminthopsis griseoventer griseoventer
Tarsipes rostratus
<b>Reptiles</b>
Amphibolurus norrisi
Anilius australis
Aprasia repens
Christinus marmoratus
Crenadactylus ocellatus
Crenadactylus ocellatus ocellatus
Cryptoblepharus pulcher clarus
Ctenophorus maculatus griseus
Ctenotus impar
Ctenotus labillardieri
Delma australis
Delma fraseri
Diplodactylus calcicolus
Hemiergis initialis initialis
Hemiergis peronii subsp. peronii
Lerista distinguenda
Lerista vittata
Menetia greyii
Morethia obscura
Underwoodisaurus milii

**APPENDIX 12: VEGETATION CONDITION SCALE (KEIGHERY 1994)**

**Table 2: Vegetation Condition Scale (adapted from Keighery 1994 and Trudgen 1988)**

Vegetation Condition	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 13: FIRE SCARS IN THE VICINITY OF THE RAVENSTHORPE GOLD PROJECT**



# Fire Scars of the Ravensthorpe Region



## LEGEND

Year of Burn  RGP Development Envelope

Year of Birth 2007 Mining Tenements

2008

2013

2015

1

Document Name: 20



A horizontal number line starting at 0 and ending at 2. The line is divided into three equal segments by tick marks at 0, 1, and 2. Below the line, the word "Kilometers" is written in bold capital letters.

Scale: 1:80,000

Date: 17/01/2018

Document Name: 20180117\_ACH014\_BioRpt\_FireScars

Date: 17/01/2018

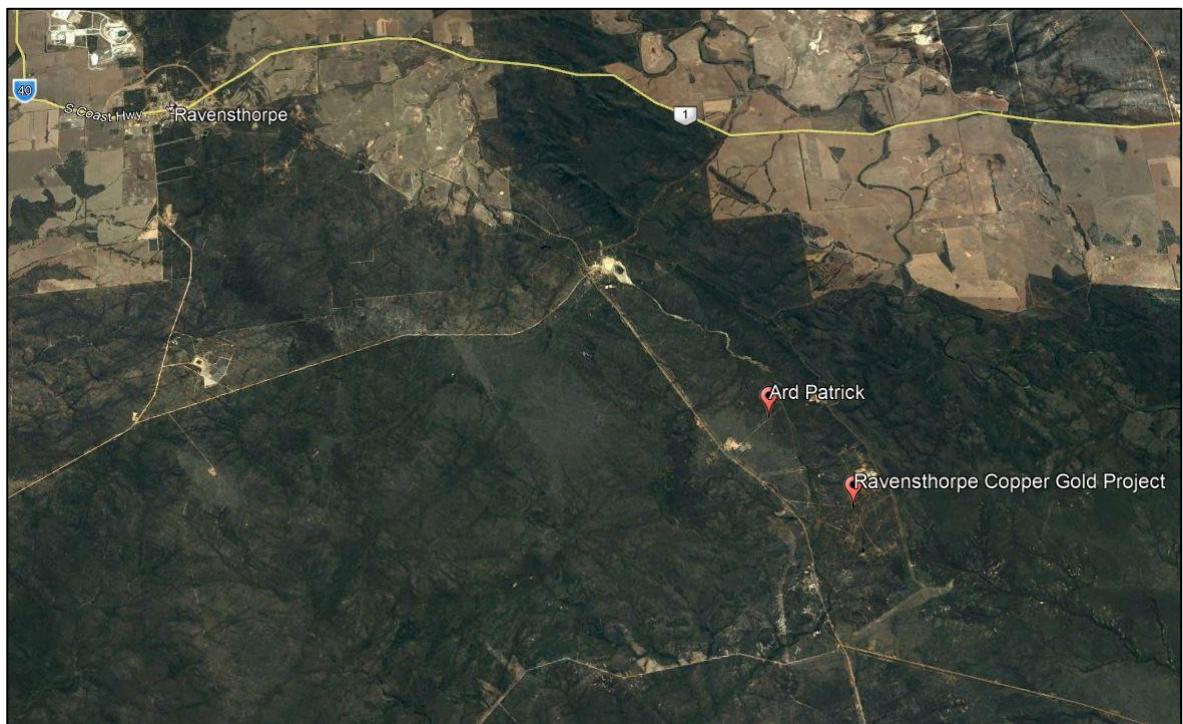
**APPENDIX 14: ARD PATRICK SURVEY 2017**

<b>TO:</b>  Paul Bennett Managing Director ACH Minerals Ravensthorpe Copper / Gold Project	<b>DATE:</b>  12 November 2018	<b>FROM:</b>  James Tsakalos   <b>Animal Plant Mineral Pty Ltd</b> <b>Phone:</b> (08) 6296 5155 <b>Email:</b> <a href="mailto:mitch@animalplantmineral.com.au">mitch@animalplantmineral.com.au</a>
--	--------------------------------------	--

**Targeted survey for declared conservation significant flora and ecological communities to support exploration drilling within the Ravensthorpe Copper / Gold Project area.**

## SURVEY OBJECTIVE

A targeted survey was undertaken by Animal Plant Mineral to identify Threatened flora (DRF, P) and ecological communities of conservation significance in an exploration area known as Ard Patrick, immediately north of the Ravensthorpe Copper Gold Project (the Project area) (Fig 1). This memo provides a summary of the survey findings at the proposed exploration site.

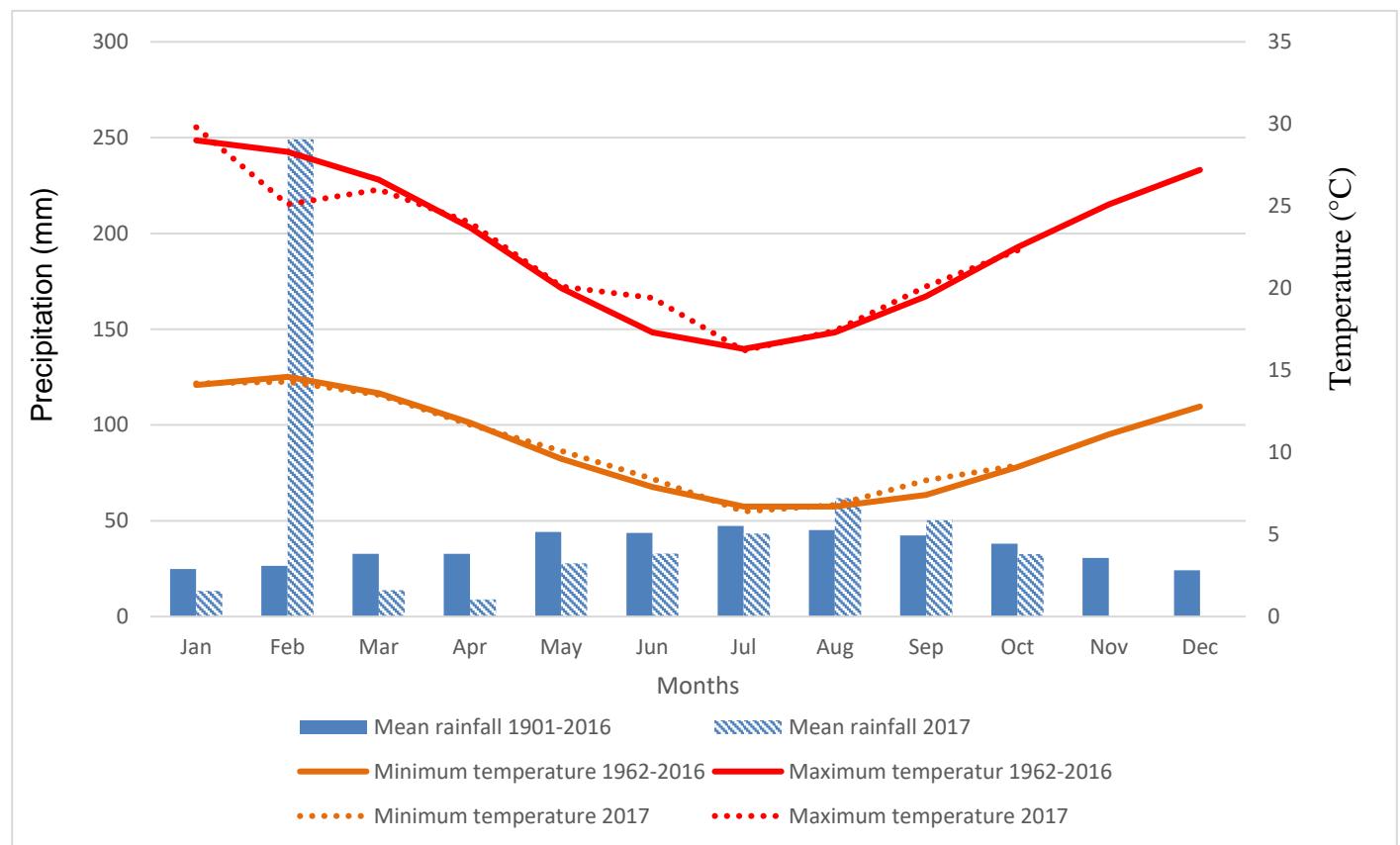


**Fig 1: Location of the Ard Patrick exploration target area.**

## METHODOLOGY

## Survey Timing and Personnel

The survey was undertaken by Mr. James Tsakalos (Botanist) and Ms. Sarah Flemington (Graduate Biologist) on the 17 October 2017. The survey timing was considered ideal for the identification of Threatened flora given the total rainfall by the end of September had already exceeded the long term annual rainfall for this region (see Fig 2). Furthermore, the maximum and minimum temperatures leading up to the survey were within average ranges.



**Fig 2: Climatic data for the Project area. Data for mean rainfall, minimum and maximum temperature recorded at Ravensthorpe weather station.**

Prior to conducting the survey Department of Biodiversity, Conservation and Attraction's (DBCA) Threatened (Declared Rare and Priority) Flora Database, Threatened and Priority Flora List and the WA Herbarium Specimen Database were queried. Botanists were familiarised with the flora through development of field herbaria using a combination of; visitations to the WA Herbarium, collation of online published literature and visitations to the taxa's previously recorded locations. Additionally, vegetation mapping conducted in 2016 and 2017 served to assist in identification of the targeted flora and vegetation communities of conservation significance. To identify these communities in the field during the survey, descriptions were developed prior to the survey and then known locations visited prior to commencement on the ground at Ard Patrick. Notes were taken in the field of dominant taxa and these were compared to the descriptions and photos of the known TECs / PECs.

## RESULTS

### Desktop Assessment

The results of the flora database searches are included as Table 1.

**Table 1. Conservation significant flora potentially occurring in the Project area.**

Species	Description & Habitat	Likelihood of detection	Conservation status
<i>Acacia argutifolia</i>	Low spreading shrub. Shallow sand over quartzite, rocky hills & ridges	High, flowering in spring	P4
<i>Acacia besleyi</i>	Resinous shrub with stringy and fibrous bark.	High, flowering in spring	P1
<i>Acacia bifaria</i>	Prostrate or semi-prostrate shrub. Rocky loam, sandy soils. Plains, roadsides, low lying areas	High, flowering in spring	P3
<i>Acacia dictyoneura</i>	Shrub. Loamy soils, River banks, gentle slopes.	High, flowering in spring	P4
<i>Acacia errabunda</i>	Dense, bushy, spreading shrub. Clay loam, gravelly loam, sand. Plans, clay flats.	High, flowering in spring	P3
<i>Acacia grisea</i>	Spreading or compact shrub. Lateritic gravelly loamy soils. Plains & slopes.	Medium, flowering in winter	P4
<i>Acacia improcera</i>	Spreading, spiny shrub. Sand, loamy clay, clay. Undulating plains, flats	High, flowering in spring	P3
<i>Acacia nitidula</i>	Spreading shrub. Granitic sandy gravelly soils. Amongst granite boulders.	Low, granite boulders absent	P2
<i>Acacia papulosa</i>	Bushy shrub. Spongolitic loam.	High, flowering in spring	P2
<i>Acacia rhamphophylla</i>	Low spreading shrub. Rocky or sandy clay. Upper sloped of low ranges.	High, flowering in spring	T
<i>Acacia sp. Ravensthorpe Range (B.R. Maslin 5463)</i>	Low spreading shrub. Rocky clay, clayey loam.	High, flowering in spring	P1
<i>Allocasuarina hystericosa</i>	Dioecious tree. Orange, red or brown loam with limestone or granite outcropping. Plains, lower slopes, hilltops.	High, perennial structures present all year	P4
<i>Anigozanthos bicolor subsp. minor</i>	Rhizomatous, perennial herb. Sand. Well-watered sites.	High, flowering in spring	T
<i>Anticoryne ovalifolia</i>	Shrub. Quartzite rocky slopes & granite.	Low, quartzite based slopes and granite generally absent.	P2
<i>Banksia corvijuga</i>	Dense, rounded shrub. Gravelly lateritic soils. Hillslopes.	High, flowering in spring	P3
<i>Banksia corvijuga x heliantha</i>	Dense, rounded shrub. Gravelly lateritic soils. Hillslopes.	High, flowering in spring	P3
<i>Banksia foliosissima</i>	Dense erect, non-lignotuberous shrub. Gravelly sand or sandy clay over laterite. Hill top & upper slopes.	Low, no hill tops and upper slopes in survey area	P4
<i>Banksia laevigata subsp. laevigata</i>	Shrub. Rocky soils. Hill, top of breakaways.	Low, no hill tops / breakaways in survey area	P4
<i>Beyeria sulcata var. truncata</i>	Shrub.		P3
<i>Beyeria villosa</i> (Previously <i>Beyeria</i> sp. A Ravensthorpe)	Upright spreading perennial shrub	Medium, flowering in winter	P4
<i>Calothamnus roseus</i>	Dense shrub. Sandy loam, quartzite soil. Upper-slopes and hilltops.	Low, survey area low lying	P1

	<i>Conostylis lepidospermoides</i>	Rhizomatous, tufted perennial, grass-like or herb. Grey or yellow-brown sand over laterite.	High, flowering in spring	T	
	<i>Cryptandra craigiae</i>	Erect to spreading shrub. Sand. Low-lying sand dunes, low rises between or adjacent to swampy areas, gutter on disturbed road verge.	Medium, flowering in winter	P1	
	<i>Dampiera deltoidea</i>	Erect perennial herb. Sand, sandy clay, loam. Sandplains around quartzite rocks	High, flowering in spring	P4	
	<i>Dampiera sp. Ravensthorpe (G.F. Craig 8277)</i>	Erect perennial herb. Orange loam, rocky outcrops & hillcrest.	High, flowering in spring	P3	
	<i>Darwinia oxylepis</i>	Upright, dense shrub. Occurs on stony, peaty sand and rocky gullies.	High, flowering in spring	T	
	<i>Daviesia megacalyx</i>	Erect shrub. Gravelly laterite. Ridges. Hillslopes.	High, flowering in spring	T	
	<i>Daviesia newbeyi</i>	Bushy, multi-stemmed, broom-like shrub. Sand or sandy clay over granite. Rocky slopes.	High, flowering in spring	P2	
	<i>Eremophila chamaephila</i>	Low, dome-shaped shrub. White sand, clay. Sandplains, disturbed road verges.	High, flowering in spring	P3	
	<i>Eremophila denticulata subsp. denticulata</i>	Erect, open shrub. Alluvium, sand, sandy clay loam. River beds & plains, laterite breakaways.	High, flowering in spring	T	
	<i>Eucalyptus desmondensis</i>	Mallee. Stony loam or sand, clay, granitic soils. Rocky hillsides, sandplains.	High, flowering in spring	P4	
	<i>Eucalyptus famelica</i>	Mallee. White/grey sand. Wet areas, sometimes slightly brackish.	High, flowering in winter - long lived perennial structures can be used for identification	P3	
	<i>Eucalyptus merrickiae</i>	Mallee. Sandy clay, grey sand. Near salt lakes.	High, flowering in spring.	T	
	<i>Eucalyptus preissiana subsp. lobata</i>	Mallee. Coastal limestone rises & sand dunes.	High, flowering in spring	P4	
	<i>Eucalyptus purpurata</i>	Tree (mallette). White powdery loam, magnesite.	High, flowering in spring	T	
	<i>Eucalyptus stoatei</i>	Slender tree. Gravelly sand or clay, sandy loam. Flats, rises.	High, flowering in spring	P4	
	<i>Eucalyptus x bennettiae</i>	Mallee. Red quartzite rubble, red loam. Slopes.	High, flowering in spring	P4	
	<i>Goodenia phillipsiae</i>	Low shrub. Sandy soils.	High, flowering in spring	P4	
	<i>Goodenia stenophylla</i>	Erect shrub. Rocky soils. Granite or quartzite rocks. Steep slopes.	High, flowering in spring	P4	
	<i>Grevillea fastigiata</i>	Shrub. Red clay, granite.	High, flowering in summer - long lived perennial structures can be used for identification.	P4	
	<i>Grevillea fulgens</i>	Spreading to straggling, shrub. Gravel over laterite. Hillsides.	High, flowering in spring	P3	
	<i>Grevillea punctata</i>	Shrub. Stony red loam, red clay.	High, flowering in spring	P3	

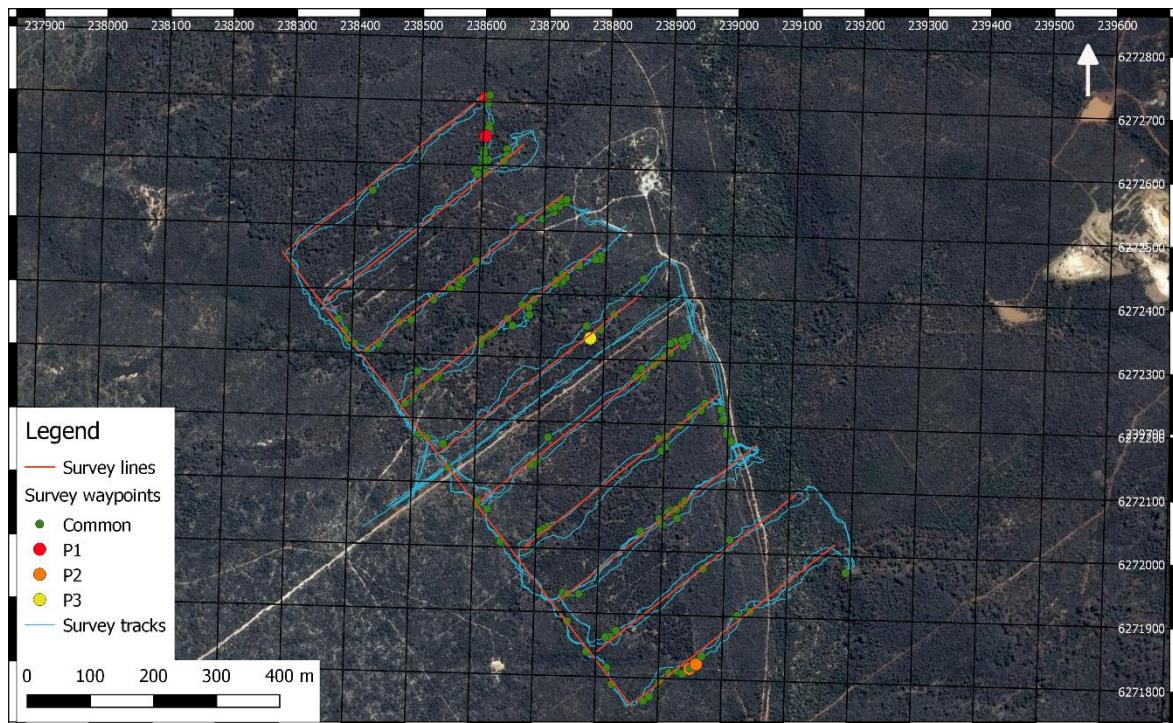
	<i>Guichenotia apetala</i>	Compact, much branched shrub. Gravel, laterite.	High, flowering in spring	P1
	<i>Gyrostemon sp.</i> <i>Ravensthorpe</i> (G. Cockerton & N. Evelegh 9467)	Not available	-	P1
	<i>Hakea acuminata</i>	Shrub. Deep white sand, grey sand over granite, loam. Undulating plain.	Flowers in winter	P2
	<i>Hydrocotyle sp. Decipiens</i> (G.J. Keighery 463)	Prostrate annual herb. Clay / loam soils. Riverbeds & banks.	Medium, flowering in spring	P2
	<i>Kunzea ericifolia subsp. <i>subulata</i></i>	Shrub. Course grey sand over quartzite. Amongst rocks on summit.	High, flowering in spring	P2
	<i>Lasiopetalum sp.</i> <i>Desmond</i> (N. McQuoid 653)	Not available	-	P1
	<i>Lepidosperma sp. Archer Drive</i> (S. Kern & R. Jasper LCH 18300)	Not available	-	P1
	<i>Lepidosperma sp. Elverdton</i> (R. Jasper et al. LCH 16844)	Not available	Underlying geology matches the site	P1
	<i>Lepidosperma sp. Hopetoun Road</i> (S. Kern et al. LCH 16552)	Not available	-	P1
	<i>Lepidosperma sp. Maydon</i> (S. Kern, R. Jasper, H. Hughes LCH 17844)	Not available	-	P1
	<i>Lepidosperma sp. Mt Chester</i> (S. Kern et al. LCH 16596)	Not available	-	P1
	<i>Lepidosperma sp. Mt Short</i> (S. Kern et al. LCH 17510)	Not available	Underlying geology matches the site	P1
	<i>Lepidosperma sp. Shoemaker Levy</i> (L. Ang & O. Davies 10815)	Not available	-	P3
	<i>Lepidosperma sp. Steere River</i> (S. Kern, R. Jasper, H. Hughes LCH 17764)	Not available	-	P1
	<i>Marianthus mollis</i>	Low branching, spreading, silky hairy shrub. Laterite soils. Hills and ridges.	High, flowering in spring	P4
	<i>Melaleuca penicula</i>	Spreading shrub. Red, brown loamy sand or red sandy clay. Granite outcrops, valley slopes.	Medium, perennial summer flowerer. Some structures would be intact for identification.	P4
	<i>Melaleuca similis</i>	Shrub. Grey sand. Margins of saline drainage lines.	High, flowering in spring	P1
	<i>Melaleuca sophisma</i>	Short, dense/compact shrub.	High, flowering in spring	P1
	<i>Micromyrtus navicularis</i>	Spindly, erect shrub. Sand with gravel, laterite, granite. Hill slopes.	High, flowering all year	P3

	<i>Pultenaea brachyphylla</i>	Erect shrub. Pale brown sandy loam, sandy clay, gravel, granite, quartz, laterite.	High, flowering in spring	P2	
	<i>Pultenaea calycina subsp. proxena</i>	Many-branched, compact shrub. Sand, clay, sandy clay or loam with gravel, over magnesite. Moderate slopes, adjacent to creek beds.	High, flowering in spring	P4	
	<i>Pultenaea craigiana</i>	Branching, erect shrub.	High, flowering in spring	P3	
	<i>Pultenaea vestita</i>	Erect or procumbent shrub. Sandy soils. Coastal cliffs, granite.	High, flowering in spring	P3	
	<i>Ricinocarpos trichophorus</i>	Erect, openly branching shrub. Occurs on sandy clay and loam on breakaways and among sandstone rocks	-	T	
	<i>Roycea pycnophylloides</i>	Many-branched short shrub.	High, flowering in spring	T	
	<i>Stachystemon vinosus</i>	Compact shrub. Fine loamy sand, stony soils. Sandplains, rock crevices on breakaways.	High, flowering in spring	P4	
	<i>Thelymitra psammophila</i>	Perennial herb. Sandy clay, loam.	High, flowering in spring	T	
	<i>Thomasia sp. Hopetoun (K.R. Newbey 4896)</i>	Erect slender shrub	High, flowering in spring	P2	
	<i>Thysanotus parviflorus</i>	Perennial herb. Grey sand	High, flowering in spring	P4	
	<i>Xanthoparmelia subimitatrix</i>	Lichen. Granite. Sheltered/exposed outcrops.	No exposed outcrops in survey area, Low	P1	
	<i>Xanthoparmelia xanthomelanoides</i>	Lichen. Granite. Sheltered/exposed outcrops.	No exposed outcrops in survey area, Low	P2	

Two threatened ecological communities (TECs) listed under the *Environment Protection and Biodiversity Conservation Act 1999* were identified as potentially occurring in the Project area; (1) ‘Proteaceae dominated Kwongan shrublands of the Southeast Coastal Floristic Province of WA’, and (2) ‘*Banksia laevigata – Banksia lemanniana* proteaceous thicket’. Three priority ecological communities (PECs) listed under the *Wildlife Conservation Act 1950* were also identified as potentially occurring in the Project Area; (1) ‘Proteaceae dominated Kwongan shrublands of the Southeast Coastal Floristic Province of WA’ (kwongan), (2) ‘Very open mallee over *Melaleuca* sp. *Kundip* dense heath’, and (3) ‘Heath on Komatiite of the Ravensthorpe area’.

## Field survey

The survey area consisted of 10 parallel drill lines tending from the south west to the north east. The drill lines covered a total distance of 4 kms (see Fig 3). A total of 23 taxa were collected and field names applied throughout the drill line survey. In total 167 waypoints were marked and the total number of individuals at these points recorded. Of these 3 were confirmed at the WA Herbarium as Priority species (Table 2). The highest density of Priority species was occurring within a drainage line located towards the southern extent of the drill line area. The habitat for these observations (Clayey-loam soils along an ephemeral creek line) was consistent with the descriptions of *Hydrocotyle sp. decipiens*.



**Fig 3. Drill lines with waypoints and tracks made during the October 2017 flora survey within the Project area.**

**Table 2: Priority flora located along the surveyed drill lines during the October 2017 flora survey within the Project area.**

Confirmed	Latitude	Longitude	Estimated population count	Measurement (units)	Conservation status
<i>Hibbertia hamata</i>	+6272332.430	+238777.887	2	Individuals	P3
<i>Hydrocotyle sp. Decipiens</i>	+6271816.260	+238948.935	15	Individuals	P2
<i>Hydrocotyle sp. Decipiens</i>	+6271823.650	+238959.502	20	Individuals	P2
<i>Melaleuca sophisma</i>	+6272706.622	+238602.161	1	Individuals	P1
<i>Melaleuca sophisma</i>	+6272646.270	+238603.441	1	Individuals	P1

The dominant vegetation type for the Project area was noted belonging to the vegetation units; *Eucalyptus platypus* / *Melaleuca cucullata*, *Eucalyptus clivicola*, *Eucalyptus pileata*, *Banksia cirsoides*, *Eucalyptus falcata* / *Allocasuarina campestris* and Creek / shrub as described by the Craig *et al.* (2008) mapping of the Ravensthorpe range. The published descriptions along with field observations were used to assess these vegetation types against any of the reported conservation significant communities.

#### **'Proteaceae dominated Kwongan shrublands of the Southeast Coastal Floristic Province of WA' (TEC/PEC)**

Consistent with the published vegetation descriptions (Craig *et al.* 2008) and field observations, the traversed vegetation was largely dominated by myrtaceous rather than proteaceous taxa. Notwithstanding, along the western side of drill lines 5 and 6 (numbered from north to south) higher densities of *Banksia media* (~30%) within the corresponding *Banksia cirsoides* unit (Craig *et al.* 2008 & Fig 4) were encountered. Since the total cover of proteaceous species exceeds 30% (a requirement for assessment of kwongan listed under the EPBC Act) the vegetation is considered as the kwongan TEC/PEC.



**Fig 4.** Pictures taken at the western most points of the drill lines 5 (left) and 6 (right) with corresponding *Banksia media* expressing a projected cover of ~30 % in each area.

#### **'*Banksia laevigata* – *Banksia lemanniana* proteaceous thicket' (TEC)**

Since both *B. laevigata* and *B. lemanniana* were absent from the drill line area the corresponding TEC was not considered to occur.

#### **'Very open mallee over *Melaleuca* sp. Kundip dense heath' (PEC)**

Despite the detection of *Melaleuca sophisma* (Previously *Melaleuca* sp. *Kundip*), a species for which the 'Very open mallee over *Melaleuca* sp. *Kundip* dense heath' is named, the PEC did not occur in the area. This conclusion was based on; (1) differences in underlying geology and (2) the absence of a high density of *Melaleuca* spp. described as co-occurring within the PEC (Fig 5).



**Fig 4.** ‘*Melaleuca* sp. Kundip dense heath’ (left) and vegetation occurring at the north-eastern most drill line near where *M. sophisma* was detected (right).

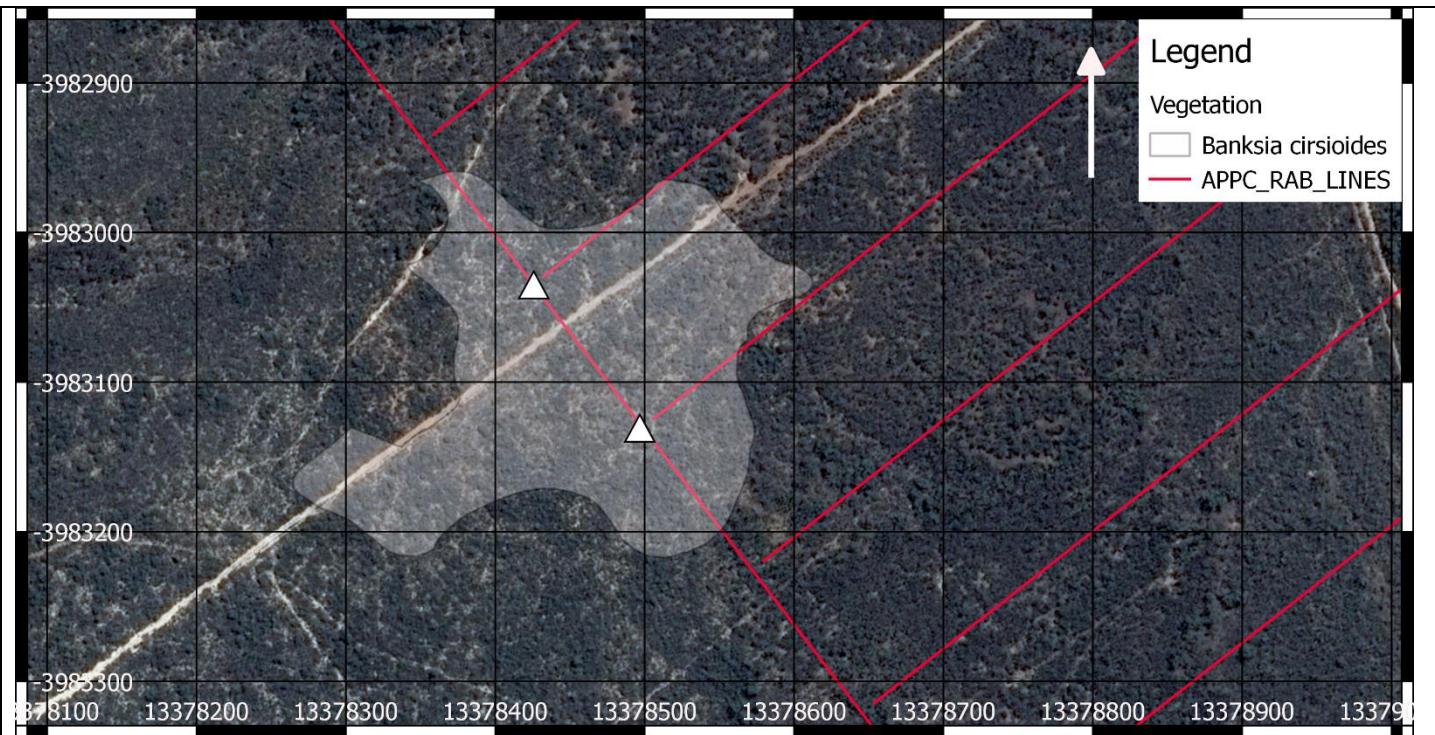
#### **‘Heath on Komatiite of the Ravensthorpe area’**

Underlying Komatiite geology was not detected within the survey area.

#### **DISCUSSION**

To reduce the impact upon the **‘Proteaceae dominated Kwongan shrublands of the Southeast Coastal Floristic Province of WA’ (TEC/PEC)** it is recommended that no clearing take place in the shaded area shown on Figure 6. Drilling in this area should only take place on the existing track which is visible between two of the proposed drill lines (Fig 5).

Despite finding *Hydrocotyle* sp. *decipiens* in high densities along the southern most drill line the proposed disturbance would not have a large impact since the species distribution likely extends along the drainage line to the south of the Project area.



**Fig 6.** Drill lines overlaying Banksia cirsoides community confirmed as Kwongan TEC/PEC during the October 2017 flora survey on behalf of ACH Minerals Pty Ltd. Triangles correspond to pictures taken at drill lines 5 and 6 to the north and south respectively (See Fig 2).

## CONCLUSION

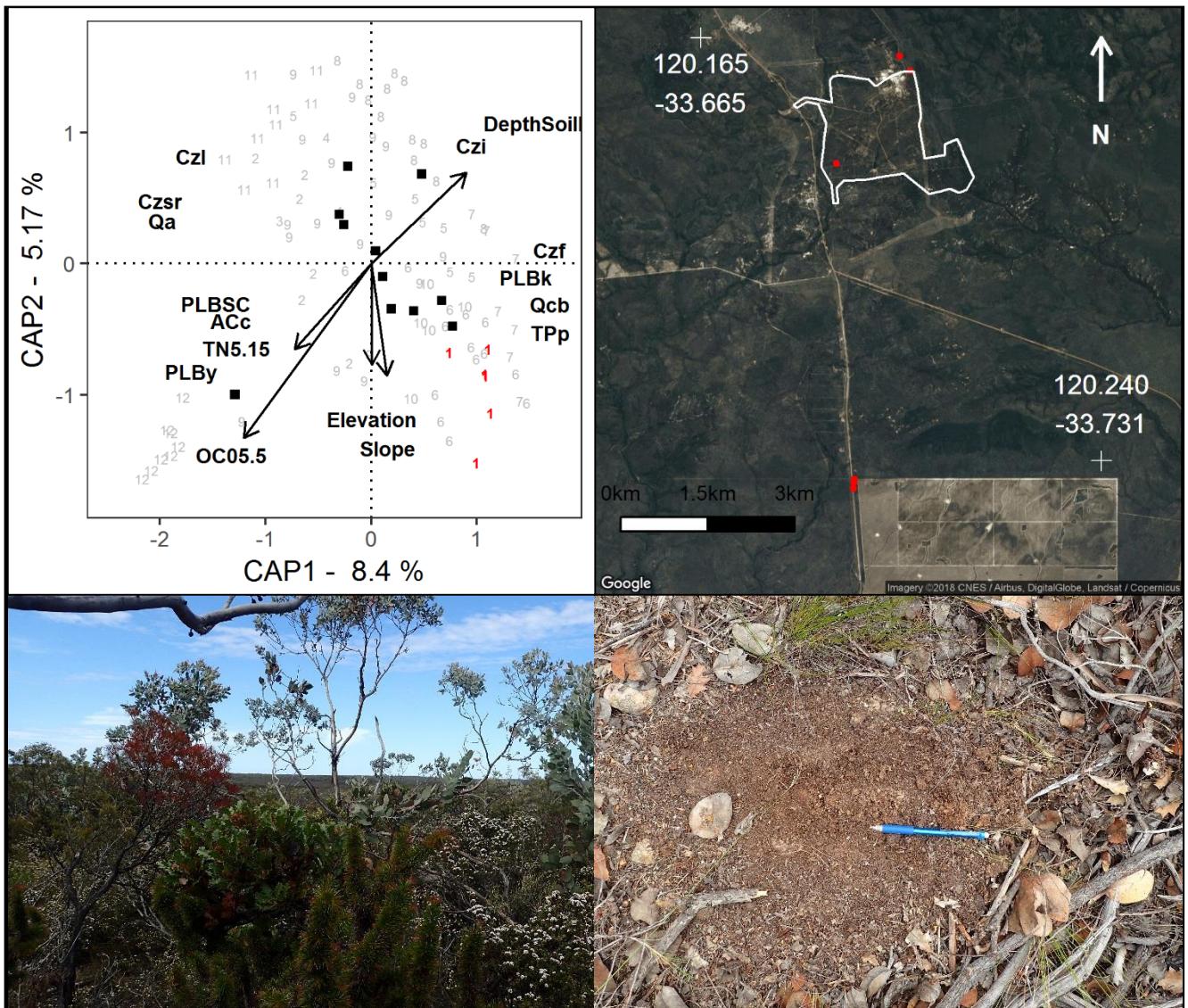
During the October 2017 drill line survey, a total of 39 priority species were detected, none of which are ranked as threatened (DRF). The ‘Proteaceae dominated Kwongan shrublands of the Southeast Coastal Floristic Province of WA’ listed as TEC / PEC was detected within a localised area intersecting to the western edge of the proposed drilling regime. Committing to moving one of the existing lines to the pre-existing track would reduce negative impacts upon this TEC/PEC. There are no impacts to any Threatened (DRF) species because of the proposed drilling activities within the survey areas.

## REFERENCES

- Craig, G.F., Hickman, E.J., Newell, J. McQuoid, N., Rick, A.M. and Sandiford, E.M. (2008). *Vegetation of the Ravensthorpe Range, Western Australia: Mt Short to Kundip, 1:10,000 scale*. Department of Environment and Conservation and South Coast Natural Resource Management Inc, Albany, Western Australia.
- Environmental Protection and Biodiversity Conservation Act 1999. Approved Conservation Advice for Proteaceae Dominated Kwongan Shrublands of the southeast coastal floristic province of Western Australia. S266B.
- Environmental Protection Authority. (2004a). *Guidance for the Assessment of Environmental Factors. Terrestrial Flora and Vegetation Surveys for Environmental Impact Assessment in Western Australia, No. 51*. Environmental Protection Authority, Western Australia.
- Western Australian Herbarium (2017). *FloraBase the Western Australian Flora*. Descriptions by the Western Australian Herbarium, Department of Parks and Wildlife. Available Online [https://florabase.dpaw.wa.gov.au/help/copyright]. Accessed September 2017.

**APPENDIX 15: VEGETATION COMMUNITY PROFILES**

## MG A, Community 1: *Taxandria spathulata* - *Banksia heliantha*



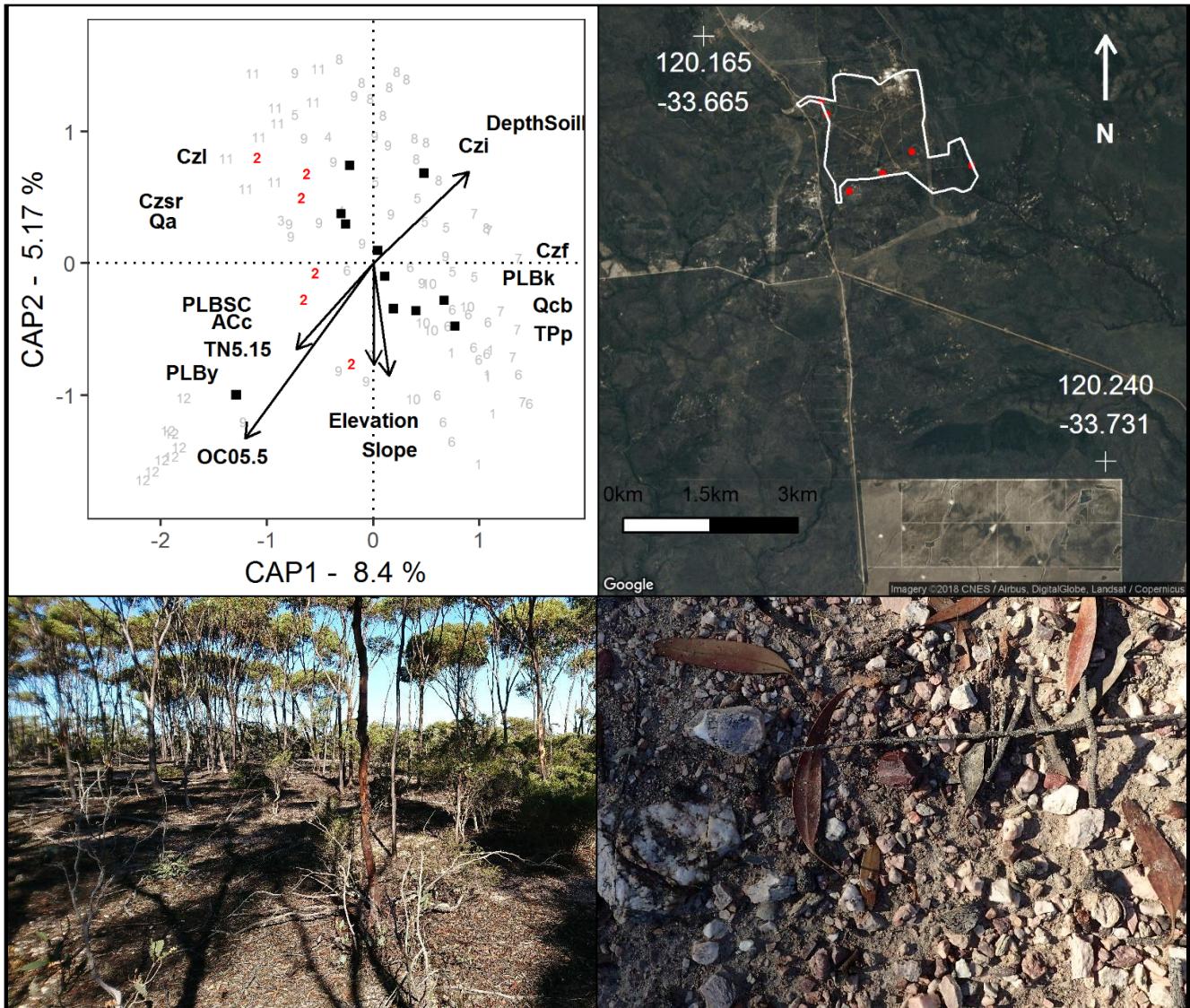
**Community description:** Low-grown sparse-open mallee with *Eucalyptus pleurocarpa*, over *Taxandria spathulata*-*Banksia heliantha* low scrub.

**Diagnostic taxa:** *Calothamnus pinifolius*, *Acacia subcaerulea*, *Banksia heliantha*, *Jacksonia viscosa*, *Boronia crassifolia*, *Acacia heterochroa* subsp. *heterochroa*, *Lepidosperma tenue*, *Gompholobium knightianum*, *Taxandria spathulata*, *Billardiera venusta*, *Isopogon trilobus*, *Eucalyptus pleurocarpa*, *Hakea corymbosa*, *Hibbertia verrucosa*, *Halgania cyanea* var. *cyanea*, *Hakea* sp., *Leucopogon carinatus*, *Corybas* sp., *Leptospermum* sp. *Bandalup Hill* (G. Cockerton 11001, *Stachystemon virgatus*, *Melaleuca striata*, *Allocasuarina humilis*, *Xanthorrhoea platyphylla*, *Allocasuarina* sp.)

**Constant taxa:** *Petrophile squamata* subsp. *northern* (J. Monks 40), *Lepidosperma carphoides*, *Hibbertia gracilipes*, *Mesomelaena stygia* subsp. *stygia*, *Lomandra mucronata*, *Lepidosperma diurnum*, *Hakea lissocarpa*, *Eucalyptus falcata*

**Dominant taxa:** *Taxandria spathulata*, *Banksia heliantha*, *Acacia heterochroa* subsp. *heterochroa*

## MG A, Community 2: *Eucalyptus clivicola* - *Eucalyptus astringens*

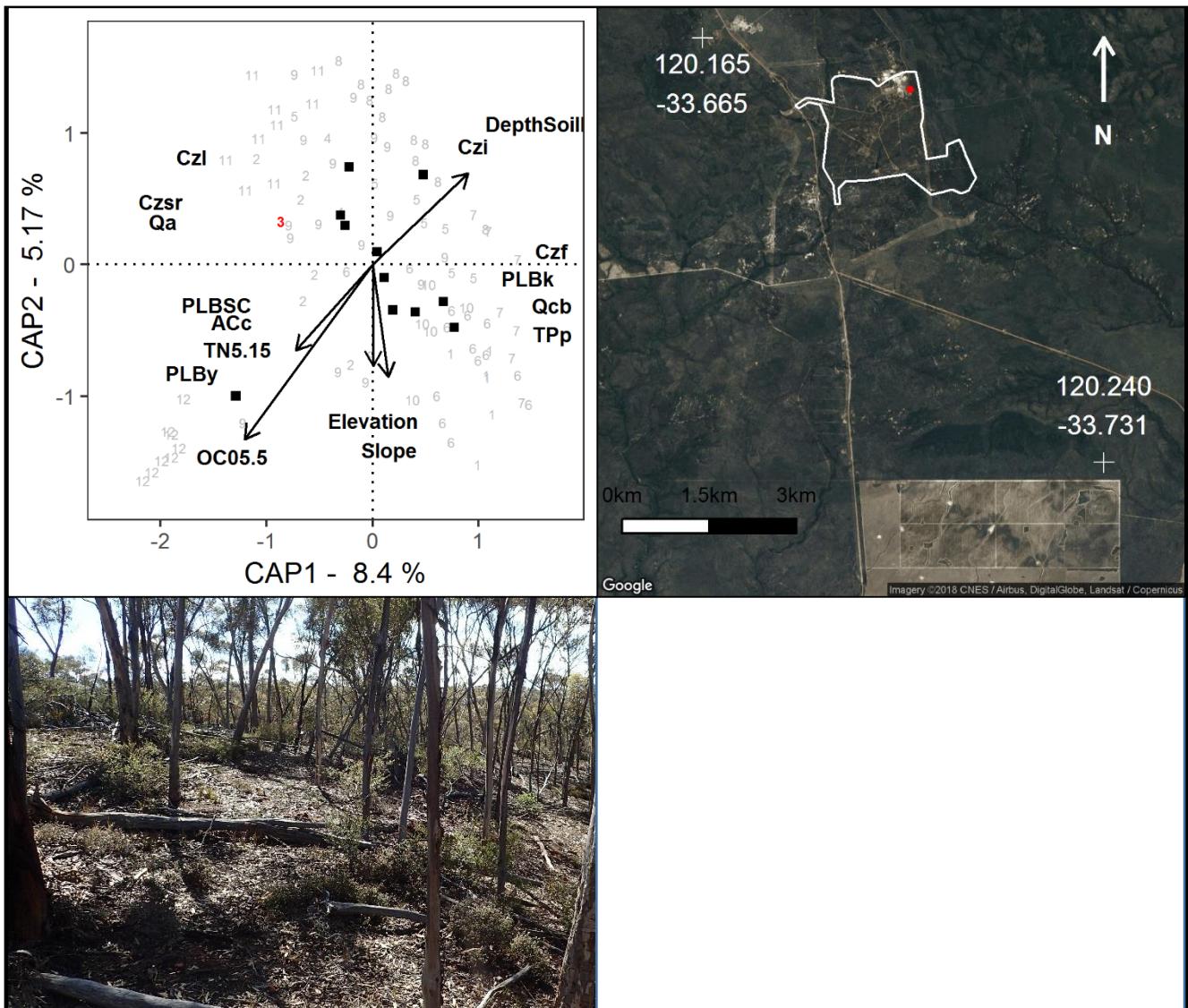


**Community description:** Mid-tall myrtaceous open woodland co-dominated by *Eucalyptus clivicola* and *Eucalyptus astringens* with locally prominent (low-grown) physiognomic facies dominated by *Melaleuca sophisma* and *Melaleuca haplantha*, *B. lanata* and *Xylomelum angustifolium*

**Diagnostic taxa:** *Melaleuca sophisma*, *Melaleuca haplantha*, *Lysimachia arvensis*, *Lomandra micrantha* subsp. *teretifolia*, *Kalanchoe* sp., *Eucalyptus clivicola*, *Eucalyptus astringens*, *Dodonaea lobulata*, *Disphyma crassifolium*, *Boronia coerulescens* subsp. *coerulescens*, *Acrotriche parviflora*, *Melaleuca bracteosa*, *Lepidosperma humile*, *Melaleuca lateriflora*, *Melaleuca torquata*, *Gastrolobium venulosum*, *Acacia pinguiculosa* subsp. *pinguiculosa*, *Austrostipa juncifolia*

**Constant taxa:** *Melaleuca rigidifolia*, *Hibbertia gracilipes*, *Tetrapora verrucosa*, *Neurachne alopecuroidea*, *Lepidosperma diurnum*, *Cassytha melantha*, *Taxandria spathulata*, *Isopogon* sp. *Fitzgerald River* (D.B. Foreman 813), *Banksia lemanniana*, *Amphipogon turbinatus*

**Dominant taxa:** *Eucalyptus clivicola*, *Eucalyptus astringens*, *Melaleuca sophisma*, *Hakea laurina*



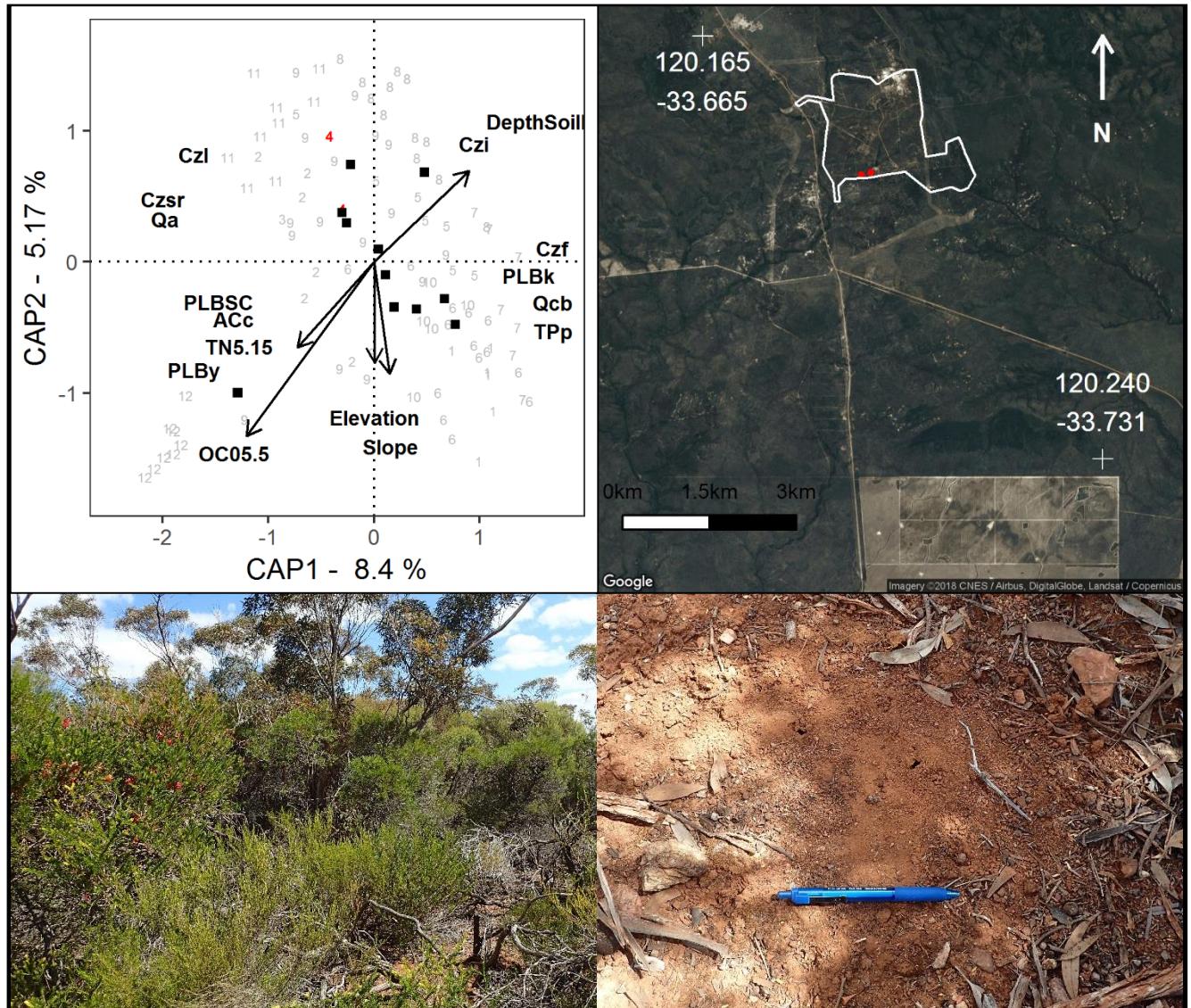
**Community description:** Open mallee shrublands dominated by *Eucalyptus capillosa* subsp. *polyclada* and *Eucalyptus flocktoniae* subsp. *flocktoniae*, over low-open shrubland of *Daviesia nematophylla*, *Callitris roei* and *Acacia cyclops*

**Diagnostic taxa:** *Daucus glochidiatus*, *Daviesia nematophylla*, *Callitris roei*, *Acacia cyclops*, *Thomasia microphylla*, *Gastrolobium parviflorum*, *Asparagus asparagoides*, *Eucalyptus capillosa* subsp. *polyclada*, *Boronia oxyantha* var. *brevicalyx*, *Lasiopetalum compactum*, *Leucopogon infuscatus*, *Acrotriche ramiflora*, *Lepidosperma fairallianum*, *Coopernookia polygalacea*, *Hakea laurina*, *Cassytha glabella*, *Eucalyptus flocktoniae* subsp. *flocktoniae*, *Tetrapora verrucosa*

**Constant taxa:**

**Dominant taxa:** *Eucalyptus capillosa* subsp. *polyclada*, *Eucalyptus flocktoniae* subsp. *flocktoniae*

MG A, Community 4: *Eucalyptus flocktoniae* subsp. *flocktoniae* - *Calothamnus quadrifidus*

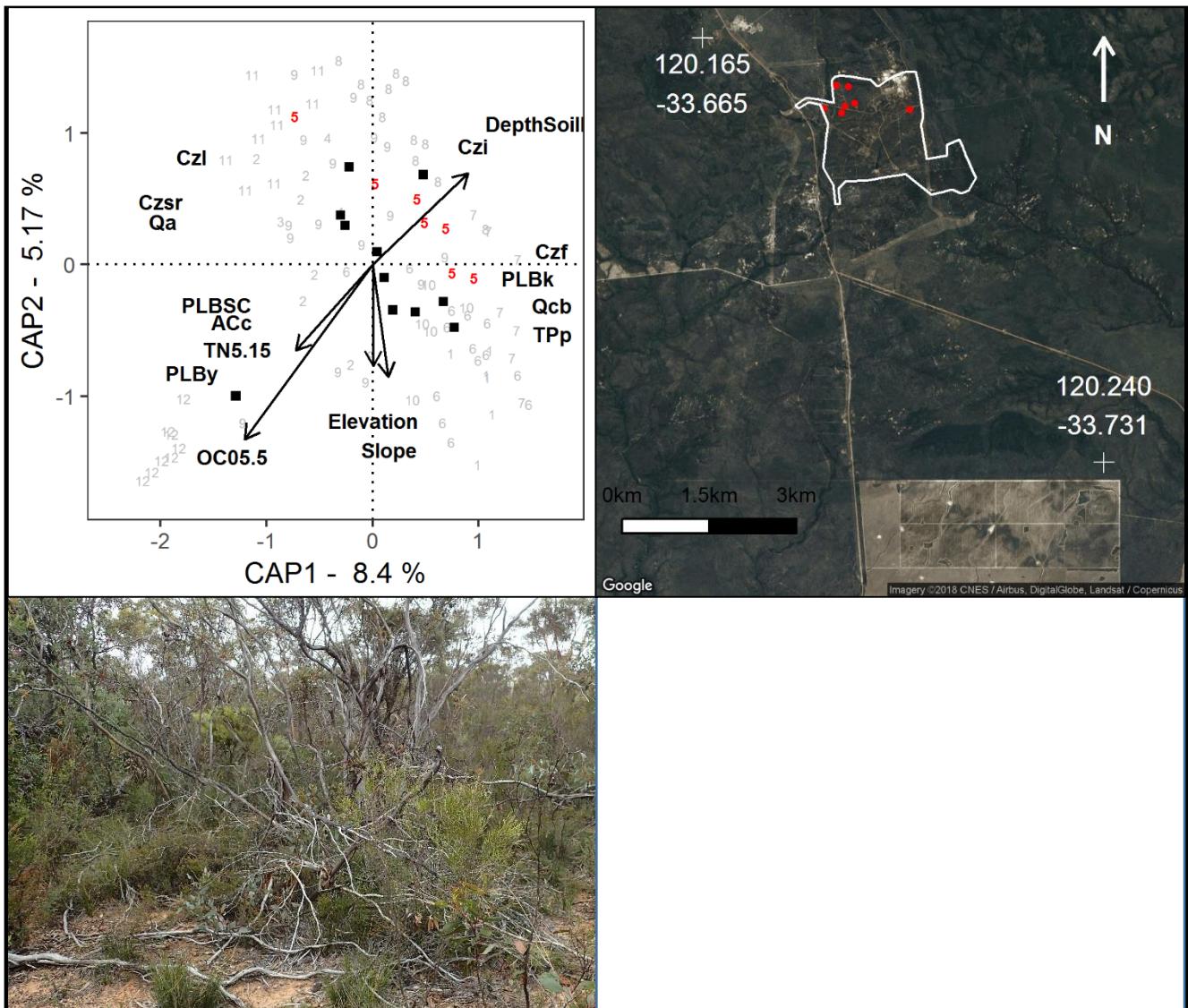


**Community description:** Open mixed mallee woodland with co-dominated by *Eucalyptus flocktoniae* subsp. *flocktoniae*, *E. incrassata*, *E. falcata* over mid-dense shrubland dominated by *Calothamnus quadrifidus* and *Acacia ingrata*

**Diagnostic taxa:** *Halgania andromedifolia*, *Austrostipa exilis*, *Jacksonia venosa*, *Trachymene* sp., *Hakea verrucosa*, *Glischrocaryon aureum*, *Eucalyptus oleosa* subsp. *corvina*, *Dodonaea pinifolia*, *Beyeria brevifolia*, *Philothea gardneri* subsp. *gardneri*, *Poranthera microphylla*, *Logania buxifolia*, *Templetonia neglecta*, *Eucalyptus* sp., *Melaleuca cucullata*, *Acacia sulcata* var. *platyphylla*, *Melaleuca* sp., *Eutaxia cuneata*, *Melaleuca acuminata* subsp. *acuminata*, *Dodonaea concinna*, *Dianella revoluta* var. *revoluta*, *Calothamnus quadrifidus*

**Constant taxa:** *Lepidosperma gahnioides*, *Lepidosperma diurnum*, *Eucalyptus uncinata*, *Eucalyptus incrassata*, *Eucalyptus flocktoniae* subsp. *flocktoniae*, *Eucalyptus falcata*, *Cassytha racemosa*, *Acacia ingrata*

**Dominant taxa:** *Eucalyptus flocktoniae* subsp. *flocktoniae*, *Calothamnus quadrifidus*, *Eucalyptus falcata*

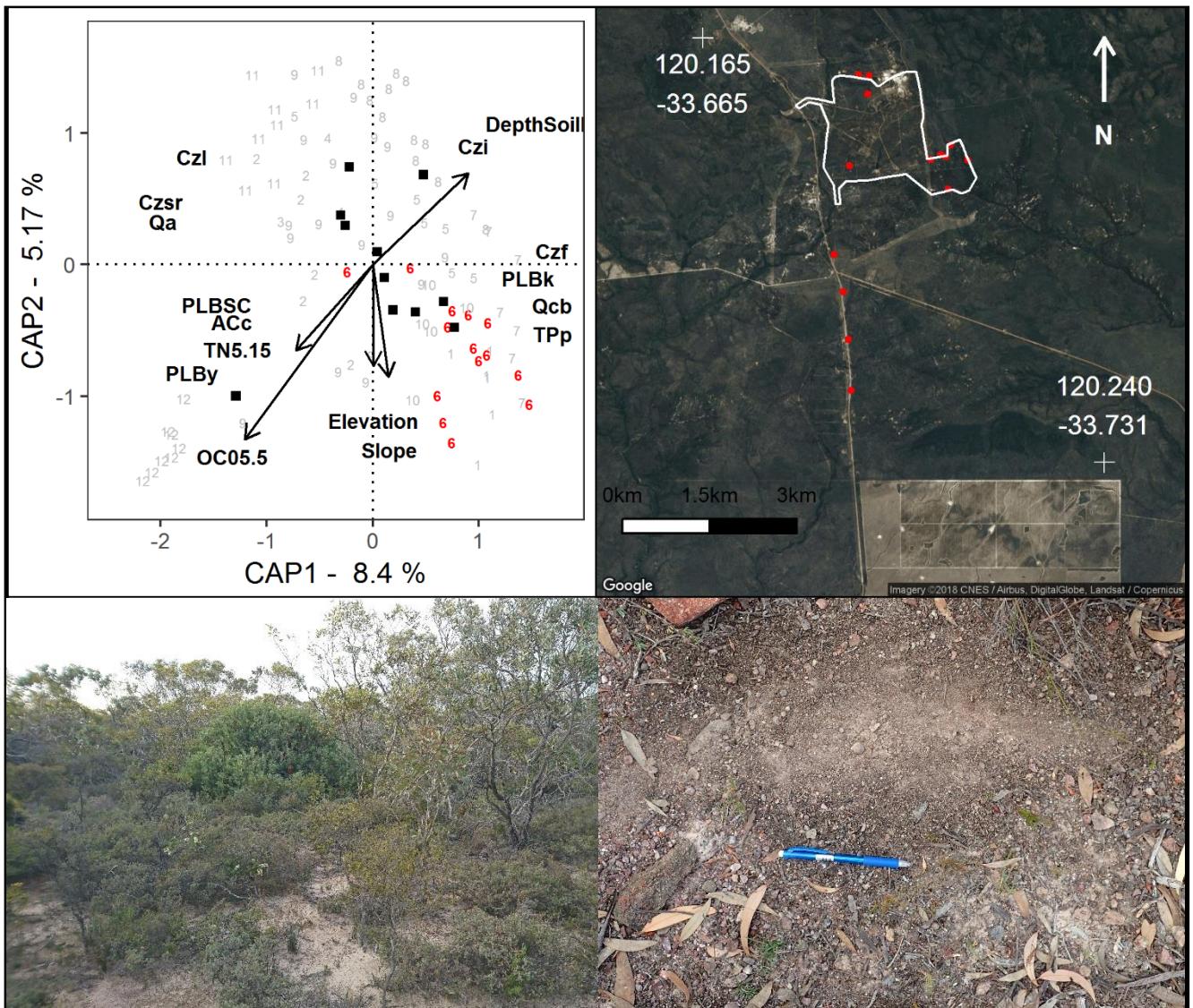


**Community description:** Mid-tall myrtaceous scrub dominated by *Eucalyptus leptocalyx* and *Tetrapora verrucosa* over mixed proteaceous shrub layer dominated by *Banksia lemanniana* and *Banksia media*

**Diagnostic taxa:** *Banksia media*, *Centrolepis polygyna*, *Centrolepis strigosa* var. *strigosa*, *Calytrix leschenaultii*, *Lepidosperma gahnioides*, *Schoenus racemosus*, *Eucalyptus leptocalyx*, *Amphipogon turbinatus*, *Petrophile squamata* subsp. *northern* (J. Monks 40), *Stylium despectum*, *Stylium calcaratum*, *Stylium androsaceum*, *Patersonia lanata* forma *lanata*, *Melaleuca scabra*, *Melaleuca pulchella*, *Leucopogon* sp., *Jacksonia elongata*, *Hydrocotyle* sp. *Decipiens* (G.J. Keighery 463), *Hovea pungens*, *Hakea nitida*, *Gnephosis drummondii*, *Centrolepis aristata*, *Boronia ramosa* subsp. *anethifolia*, *Baeckea latens*, *Amphipogon strictus*, *Acacia chrysocephala*, *Pimelea imbricata* var. *piligera*, *Lepidosperma fairallianum*, *Acacia gonophylla*

**Constant taxa:** *Tetrapora verrucosa*, *Melaleuca rigidifolia*, *Eucalyptus flocktoniae* subsp. *flocktoniae*, *Cassytha glabella*, *Neurachne alopecuroidea*, *Leucopogon* sp. *Newdegate* (M. Hislop 3585), *Hibbertia gracilipes*, *Hakea laurina*, *Schoenus pleiostemoneus*, *Mesomelaena stygia* subsp. *stygia*, *Melaleuca stramentosa*, *Melaleuca hamata*, *Lomandra mucronata*, *Leptospermum* sp. *Bandalup Hill* (G. Cockerton 11001), *Grevillea patentiloba* subsp. *patentiloba*, *Eucalyptus pleurocarpa*, *Calothamnus quadrifidus*, *Acacia ingrata*, *Lepidosperma gahnioides*, *Cassytha racemosa*, *Melaleuca glaberrima*, *Melaleuca hamata*

**Dominant taxa:** *Eucalyptus leptocalyx*, *Tetrapora verrucosa*, *Schoenus racemosus*, *Banksia lemanniana*

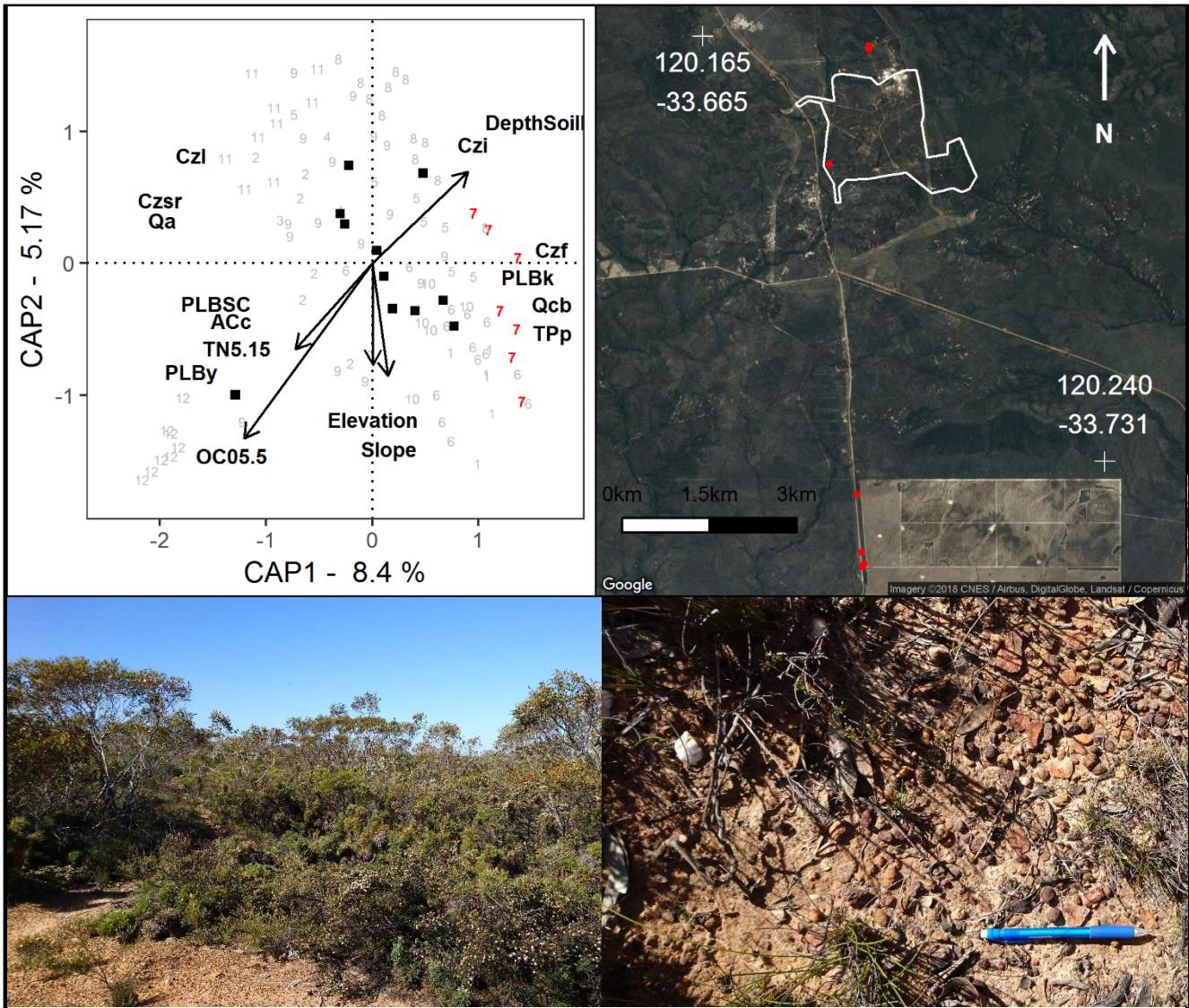


**Community description:** Low-grown to mid-tall open mallee consisting of *Eucalyptus flocktoniae* subsp. *flocktoniae* and *Eucalyptus falcata* over pronounced and dominating physiognomic facies of *Taxandria spathulata*, *Melaleuca rigidifolia* and *M. stramentosa* myrtaceous shrub layers.

**Diagnostic taxa:** *Drosera macrantha* subsp. *macrantha*, *Lepidosperma gahnioides*, *Lysinema pentapetalum*, *Beaufortia micrantha*, *Hakea pandanicarpa* subsp. *pandanicarpa*, *Leucopogon* sp. *Newdegate* (*M. Hislop 3585*), *Eucalyptus pleurocarpa*, *Synaphea petiolaris*, *Olax benthamiana*, *Logania micrantha*, *Laxmannia paleacea*, *Hakea lissocarpa*, *Darwinia* sp. *Ravensthorpe* (*G.J. Keighery 8030*), *Calytrix breviseta* subsp. *stipulosa*, *Acacia glaucoptera*, *Melaleuca rigidifolia*, *Mesomelaena stygia* subsp. *stygia*, *Cassytha melantha*, *Petrophile squamata* subsp. *northern* (*J. Monks 40*), *Hibbertia gracilipes*, *Isopogon* sp. *Fitzgerald River* (*D.B. Foreman 813*), *Allocasuarina microstachya*

**Constant taxa:** *Tetrapora verrucosa*, *Neurachne alopecuroides*, *Lepidosperma diurnum*, *Taxandria spathulata*, *Banksia lemanniana*, *Amphipogon turbinatus*, *Lepidosperma carphoides*, *Eucalyptus flocktoniae* subsp. *flocktoniae*, *Lepidosperma tuberculatum*, *Eucalyptus falcata*, *Conostylis bealiana*, *Chorizema glycinifolium*

**Dominant taxa:** *Taxandria spathulata*, *Melaleuca rigidifolia*, *Petrophile squamata* subsp. *northern* (*J. Monks 40*), *Melaleuca stramentosa*, *Leucopogon* sp. *Newdegate* (*M. Hislop 3585*), *Banksia lemanniana*, *Banksia heliantha*, *Banksia cirsoides*



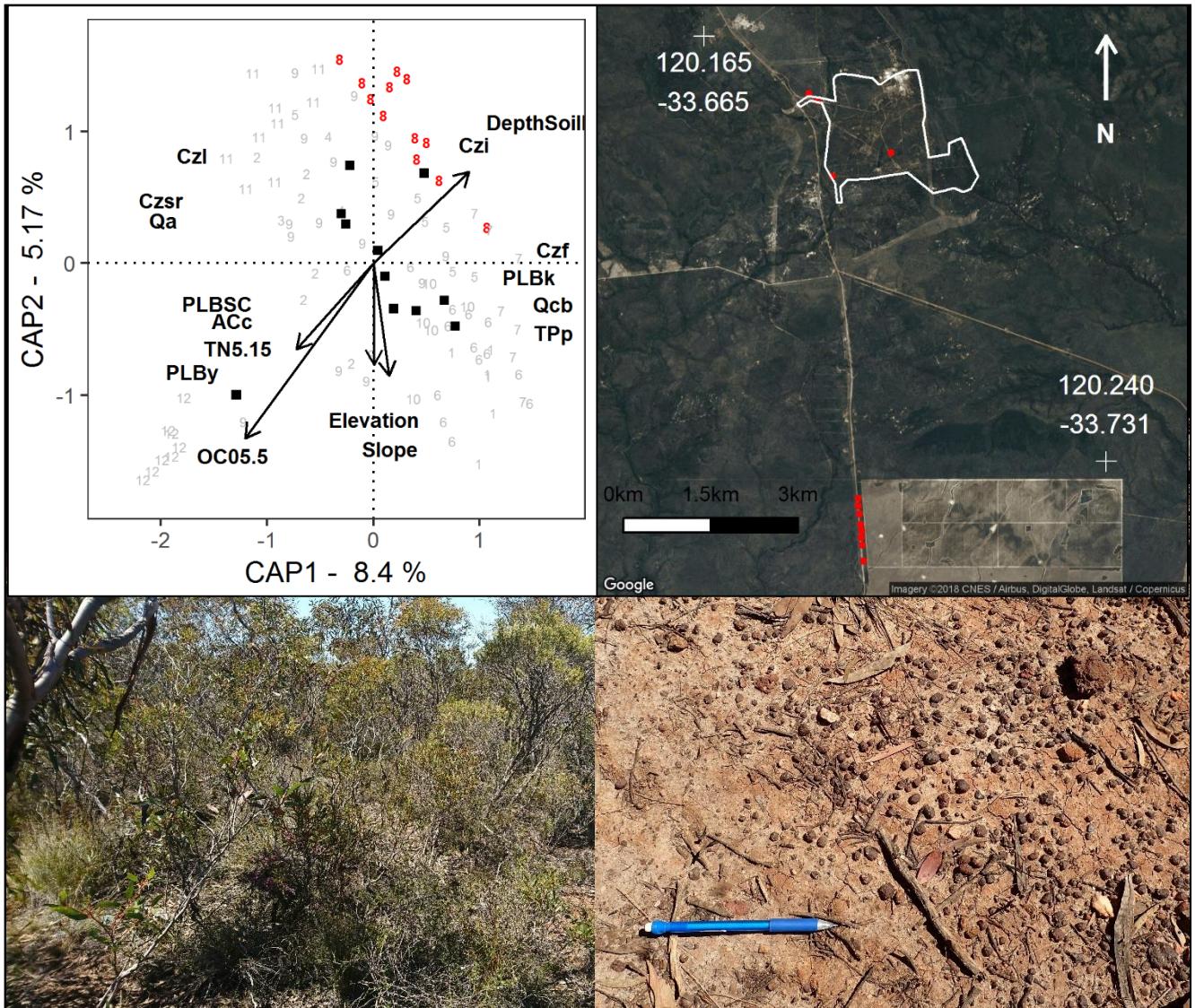
**Community description:** *Eucalyptus kesselii* subsp. *eugnosta*, *Eucalyptus pleurocarpa*, *Eucalyptus incrassata* open mallee shrubland over dense *Banksia cirsoides* shrubland.

**Diagnostic taxa:** *Allocasuarina humilis*, *Daviesia teretifolia*, *Chorizema uncinatum*, *Leptospermum* sp. *Bandalup Hill* (G. Cockerton 11001), *Petrophile crispata*, *Lepidosperma tuberculatum*, *Mesomelaena stygia* subsp. *stygia*, *Astroloba microphyllum*, *Schoenus pleiostemoneus*, *Schoenus obtusifolius*, *Opercularia vaginata*, *Lomandra mucronata*, *Leucopogon fimbriatus*, *Dampiera lavandulacea*, *Beaufortia micrantha*, *Patersonia juncea*, *Eucalyptus kesselii* subsp. *eugnosta*, *Glischrocaryon angustifolium*, *Conostylis bealiana*, *Eucalyptus pleurocarpa*, *Schoenus subflavus* subsp. *long leaves* (K.L. Wilson), *Amphipogon turbinatus*, *Amyema miquelii*, *Banksia cirsoides*, *Desmocladus lateriflorus*

**Constant taxa:** *Neurachne alopecuroides*, *Lepidosperma diurnum*, *Tetrapora verrucosa*, *Melaleuca rigidifolia*, *Melaleuca hamata*, *Lepidosperma gahnioides*, *Eucalyptus incrassata*, *Stachystemon virgatus*, *Leucopogon* sp. *Newdegate* (M. Hislop 3585), *Lepidosperma viscidum*, *Isopogon* sp. *Fitzgerald River* (D.B. Foreman 813), *Hibbertia exasperata*, *Grevillea patentiloba* subsp. *patentiloba*, *Grevillea oligantha*, *Banksia lemanniana*

**Dominant taxa:** *Banksia cirsoides*, *Eucalyptus pleurocarpa*

## MG B, Community 8: *Melaleuca glaberrima* - *Melaleuca rigidifolia*

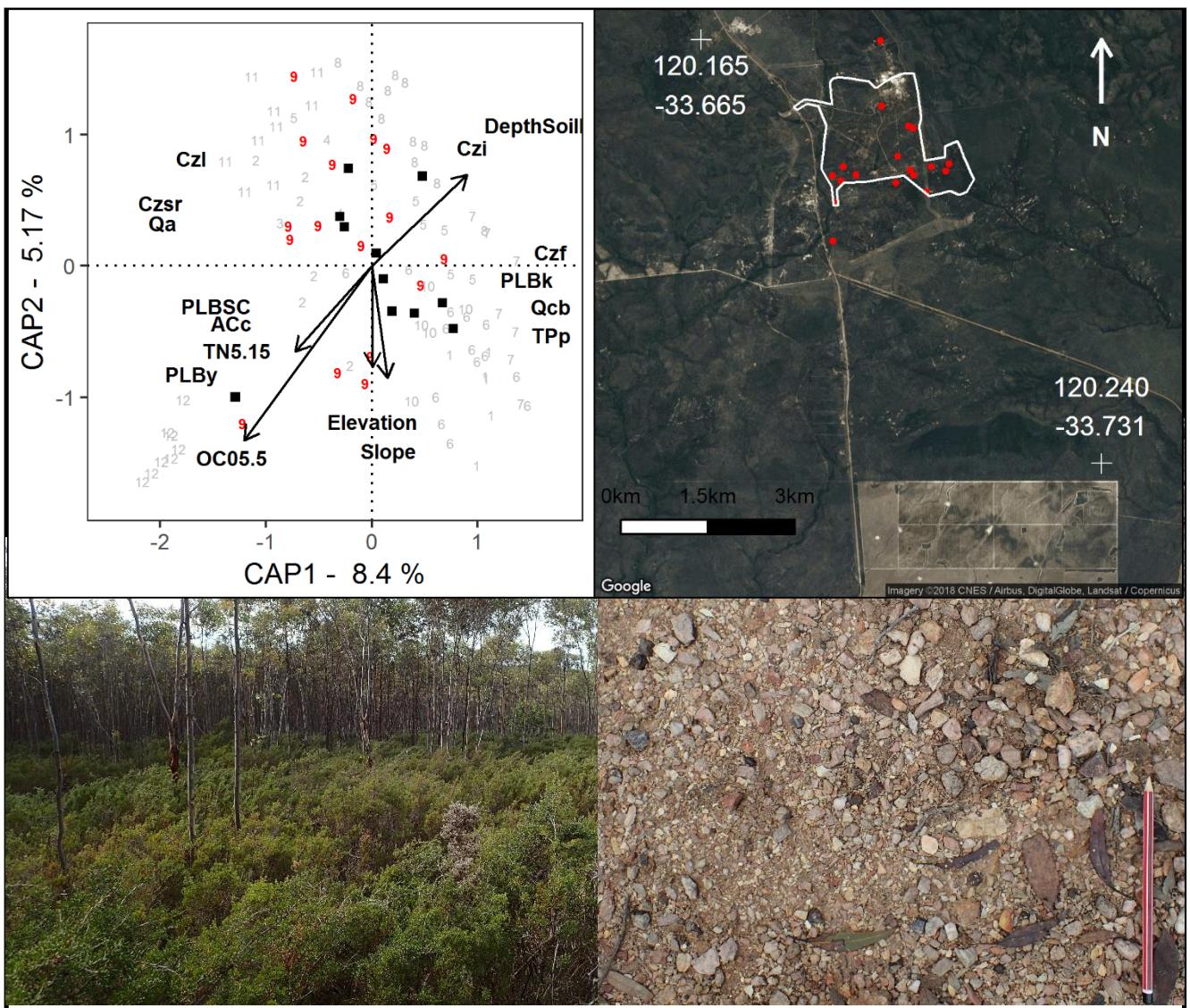


**Community description:** *Melaleuca glaberrima*, *M. rigidifolia* and *M. hamata* scrub with constant *Eucalyptus leptocalyx*, *E. incrassata* and *E. flocktoniae* subsp. *flocktoniae* mallee.

**Diagnostic taxa:** *Melaleuca glaberrima*, *Lissanthe rubicunda*, *Eucalyptus suggrandis* subsp. *suggrandis*, *Melaleuca hamata*, *Gompholobium baxteri*, *Lepidosperma carphoides*, *Dasygordon* sp., *Comesperma spinosum*, *Cheiranthera brevifolia*, *Melaleuca calycina*, *Lepidosperma gahnioides*, *Acacia ingrata*, *Melaleuca rigidifolia*, *Coopernochla polygalacea*, *Melaleuca subfalcata*, *Thelymitra graminea*, *Neurachne alopecuroidea*, *Eucalyptus uncinata*

**Constant taxa:** *Tetrapora verrucosa*, *Cassytha glabella*, *Eucalyptus phaenophylla*, *Lepidosperma diurnum*, *Hibbertia exasperata*, *Hakea laurina*, *Grevillea oligantha*, *Eucalyptus leptocalyx*, *Hibbertia gracilipes*, *Eucalyptus incrassata*, *Eucalyptus flocktoniae* subsp. *flocktoniae*, *Chorizema glycinifolium*

**Dominant taxa:** *Melaleuca rigidifolia*, *Melaleuca glaberrima*, *Melaleuca hamata*

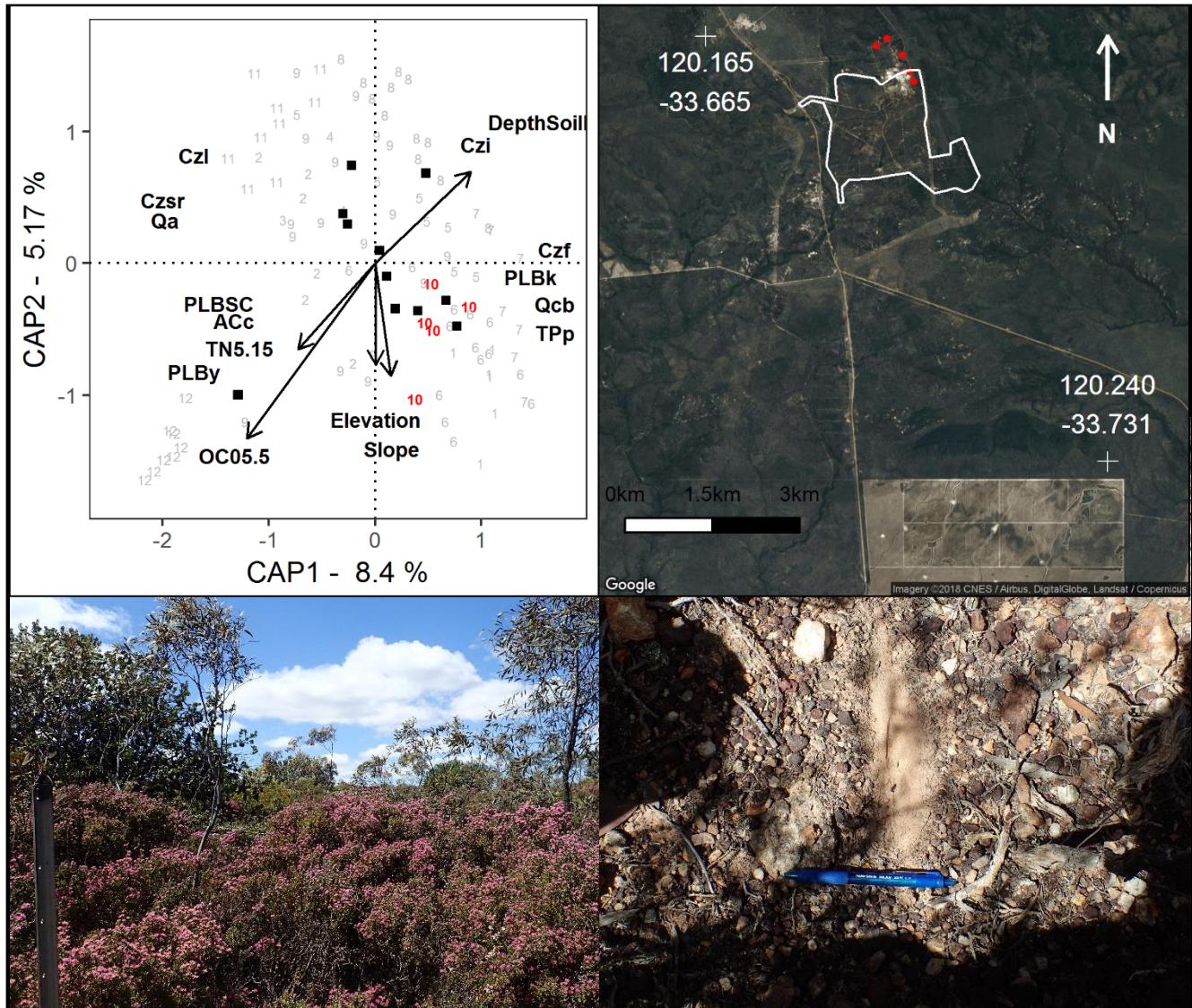


**Community description:** Mid-tall mallee dominated by *Eucalyptus flocktoniae* subsp. *flocktoniae* and *Eucalyptus phaenophylla* with low dominating *Melaleuca stramentosa* scrub.

**Diagnostic taxa:** *Stylium albomontis*, *Jacksonia compressa*, *Cassytha melantha*, *Hibbertia hibbertioides* var. *meridionalis*, *Eucalyptus platypus* agg., *Bossiaea preissii*, *Melaleuca stramentosa*

**Constant taxa:** *Eucalyptus flocktoniae* subsp. *flocktoniae*, *Tetrapora verrucosa*, *Neurachne alopecuroidea*, *Melaleuca rigidifolia*, *Melaleuca hamata*, *Eucalyptus phaenophylla*

**Dominant taxa:** *Melaleuca stramentosa*, *Eucalyptus flocktoniae* subsp. *flocktoniae*, *Melaleuca hamata*, *Tetrapora verrucosa*, *Melaleuca bracteosa*, *Lepidosperma* sp., *Lepidosperma diurnum*, *Gahnia* sp. South West (K.L. Wilson & K. Frank KLW), *Eucalyptus leptocalyx*, *Eucalyptus incrassata*

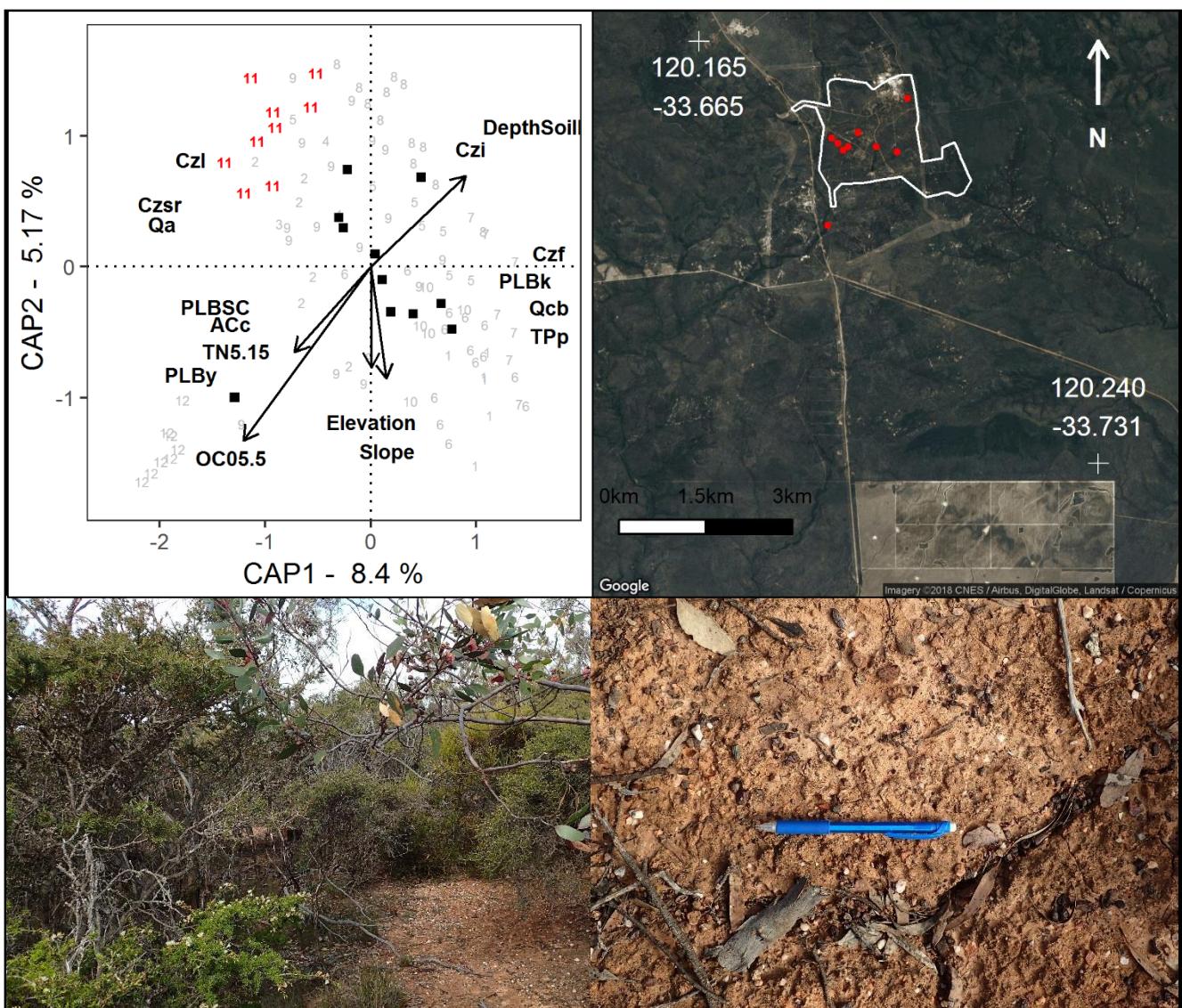


**Community description:** Open mallee shrubland with constant *Eucalyptus phaenophylla* and *Eucalyptus incrassata* over dense *Melaleuca stramentosa* and *Taxandria spathulata* scrub.

**Diagnostic taxa:** *Daviesia emarginata*, *Beaufortia schaueri*, *Spyridium cordatum*, *Acacia disticha*, *Gompholobium confertum*, *Andersonia parvifolia*, *Grevillea dolichopoda*, *Leucopogon infuscatus*, *Hakea obtusa*, *Lasiopetalum* sp. Mt Ragged (T.E.H. Aplin 4349), *Acacia laricina* var. *crassifolia*, *Verticordia* sp., *Stachystemon vinosus*, *Elythranthera brunonis*, *Acrotriche ramiflora*, *Xanthorrhoea platyphylla*, *Siegfriedia darwiniioides*, *Chorizema glycinifolium*, *Grevillea patentiloba* subsp. *patentiloba*, *Boronia subsessilis*, *Taxandria spathulata*, *Cassytha* sp., *Persoonia teretifolia*, *Conostylis bealiana*, *Schoenus pleiotemoneus*, *Grevillea oligantha*, *Tetrapora verrucosa*

**Constant taxa:** *Neurachne alopecuroidea*, *Melaleuca stramentosa*, *Melaleuca rigidifolia*, *Lomandra mucronata*, *Lepidosperma gahnioides*, *Lepidosperma tuberculatum*, *Lepidosperma fairallianum*, *Hibbertia exasperata*, *Eucalyptus phaenophylla*, *Eucalyptus incrassata*, *Banksia lemanniana*

**Dominant taxa:** *Melaleuca stramentosa*, *Taxandria spathulata*



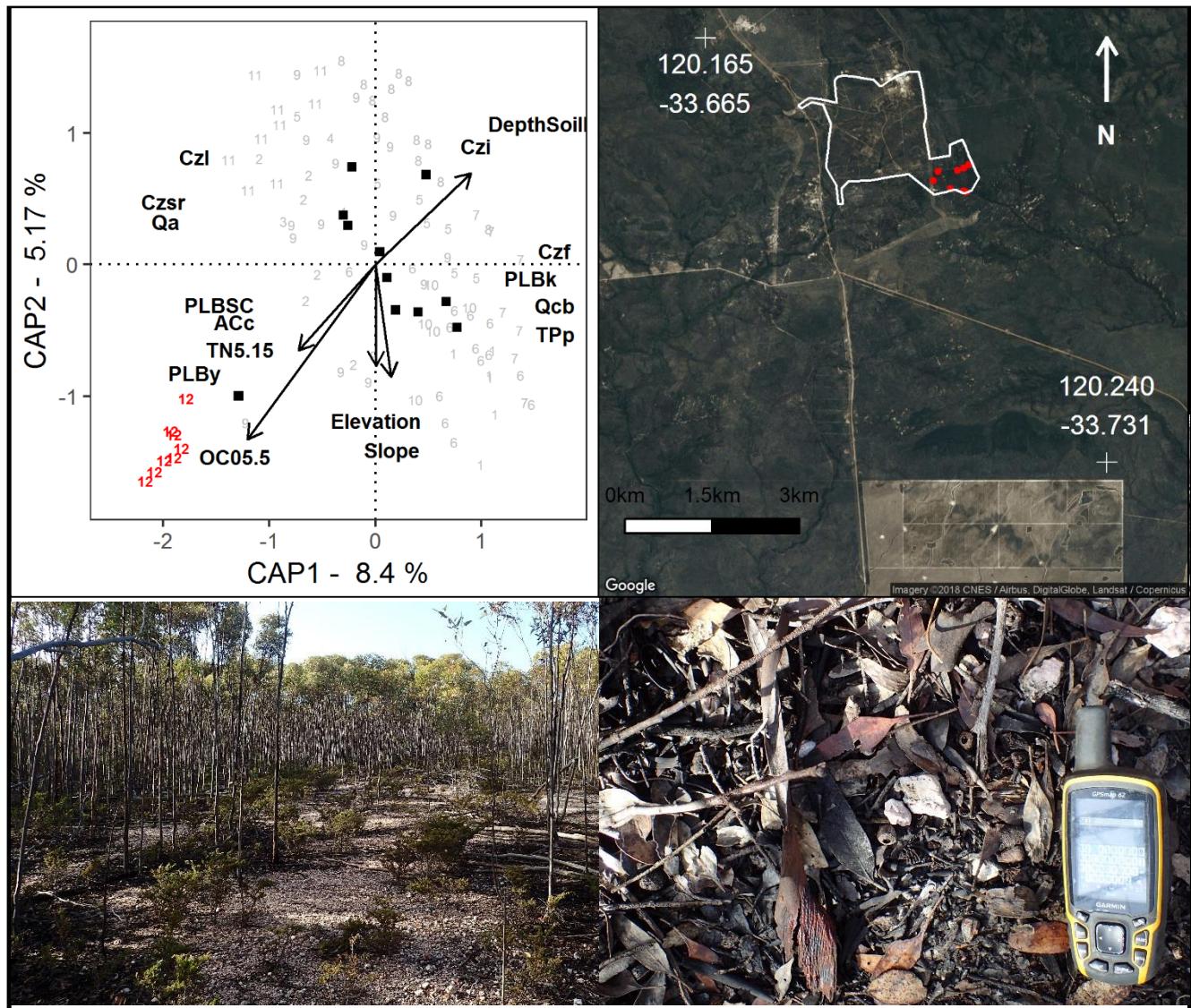
**Community description:** Tall mallee shrubland dominated by *Eucalyptus phenax* subsp. *phenax* and *E. flocktoniae* subsp. *flocktoniae* over dense mixed myrtaceous shrubland dominated by *Melaleuca cucullata* and *M. acuminata* subsp. *acuminata*

**Diagnostic taxa:** *Eucalyptus proxima*, *Pultenaea purpurea*, *Eucalyptus phenax* subsp. *phenax*, *Cassytha melantha*, *Eucalyptus sporadica*, *Boronia inornata*, *Vittadinia gracilis*, *Melaleuca viminea* subsp. *viminea*, *Malva weinmanniana*, *Hibbertia* sp., *Hibbertia psilocarpa*, *Avena fatua*, *Wilsonia humilis*, *Melaleuca ulicoides*, *Acacia glaucoptera*, *Melaleuca eleuterostachya*, *Gahnia trifida*, *Lepidosperma* sp., *Melaleuca acuminata* subsp. *acuminata*, *Senna artemisioides* subsp. *x artemisioides*, *Trifolium* sp., *Thomasia foliosa*, *Spartochloa scirpoidea*, *Sonchus oleraceus*, *Olearia* sp., *Melaleuca cliffortioides*, *Grevillea huegelii*, *Eucalyptus conglobata* subsp. *perata*, *Eucalyptus adesmophloia*, *Enchytraea tomentosa* var. *tomentosa*, *Dichondra repens*, *Comesperma integerrimum*, *Billardiera coriacea*, *Austrostipa* sp., *Acacia viscidifolia*, *Eriochilus dilatatus* subsp. *undulatus*, *Gahnia* sp. South West (K.L. Wilson & K. Frank KLW)

**Constant taxa:** *Melaleuca hamata*, *Schoenus racemosus*, *Lepidosperma diurnum*, *Eucalyptus flocktoniae* subsp. *flocktoniae*, *Dodonaea pinifolia*

**Dominant taxa:** *Melaleuca cucullata*, *Melaleuca acuminata* subsp. *acuminata*, *Hibbertia exasperata*, *Melaleuca eleuterostachya*, *Eucalyptus phenax* subsp. *phenax*, *Melaleuca ulicoides*

## MG B, Community 12: *Eucalyptus aspratilis* - *Eucalyptus cernua*



**Community description:** Tall woodland dominated by *Eucalyptus aspratilis*, *E. cernua* and *E. proxima* over low mid-dense mixed shrubland with *Melaleuca undulata*, *Acacia glaucoptera* and *Pultenaea craigiana*.

**Diagnostic taxa:** *Eucalyptus proxima*, *Pultenaea purpurea*, *Eucalyptus phenax* subsp. *phenax*, *Eucalyptus aspratilis*, *Exocarpos aphyllus*, *Acacia glaucoptera*, *Pultenaea craigiana*, *Melaleuca cuticularis*, *Eucalyptus cernua*, *Melaleuca undulata*, *Microcorys exserta*, *Acacia sp. Ravensthorpe* (R.S. Cowan & B.R. Maslin)

**Constant taxa:** *Cassytha racemosa*

**Dominant taxa:** *Eucalyptus aspratilis*, *Eucalyptus cernua*, *Melaleuca cuticularis*

**APPENDIX 16: FLORA TAXA RECORDED BY APM WITHIN THE RAVENTHORPE GOLD PROJECT AREA**

Table number	Confirmed name	Cover above 1-0	Life form	Family
339	<i>Xanthorrhoea platyphylla</i>	1	S	Xanthorrhoeaceae
337	<i>Xanthorrhoea platyphylla</i>	1	S	Xanthorrhoeaceae
300	<i>Xanthorrhoea platyphylla</i>	1	S	Xanthorrhoeaceae
338	<i>Xanthorrhoea platyphylla</i>	1	S	Xanthorrhoeaceae
336	<i>Xanthorrhoea platyphylla</i>	1	S	Xanthorrhoeaceae
319	<i>Wilsonia humilis</i>	1	S	Convolvulaceae
314	<i>Wilsonia humilis</i>	1	S	Convolvulaceae
268	<i>Wilsonia humilis</i>	1	S	Convolvulaceae
346	<i>Wilsonia humilis</i>	1	S	Convolvulaceae
266	<i>Wilsonia humilis</i>	1	S	Convolvulaceae
347	<i>Vittadinia gracilis</i>	1	F	Asteraceae
262	<i>Vittadinia gracilis</i>	1	F	Asteraceae
322	<i>Verticordia acerosa</i> var. <i>preissii</i>	1	S	Myrtaceae
333	<i>Verticordia</i> sp.	1	S	Myrtaceae
352	<i>Verticordia</i> sp.	1	S	Myrtaceae
325	<i>Verticordia</i> sp.	1	S	Myrtaceae
334	<i>Verticordia</i> sp.	1	S	Myrtaceae
349	<i>Verticordia</i> sp.	1	S	Myrtaceae
337	<i>Verticordia acerosa</i> var. <i>preissii</i>	1	S	Myrtaceae
287	<i>Verticordia acerosa</i> var. <i>preissii</i>	1	S	Myrtaceae
327	<i>Verticordia acerosa</i> var. <i>preissii</i>	1	S	Myrtaceae
265	<i>Trifolium</i> sp.	1	F	Fabaceae
351	<i>Trachymene</i> sp.	1	F	Araliaceae
344	<i>Thysanotus patersonii</i>	1	S	Asparagaceae
297	<i>Thysanotus patersonii</i>	1	S	Asparagaceae
305	<i>Thysanotus patersonii</i>	1	S	Asparagaceae
333	<i>Thysanotus patersonii</i>	1	S	Asparagaceae
303	<i>Thysanotus patersonii</i>	1	S	Asparagaceae
331	<i>Thysanotus patersonii</i>	1	S	Asparagaceae
334	<i>Thysanotus patersonii</i>	1	S	Asparagaceae
347	<i>Thysanotus patersonii</i>	1	S	Asparagaceae
262	<i>Thysanotus patersonii</i>	1	S	Asparagaceae

302	<i>Thysanotus patersonii</i>	1	S	Asparagaceae
332	<i>Thysanotus parviflorus</i>	1	F	Asparagaceae
333	<i>Thysanotus parviflorus</i>	1	F	Asparagaceae
319	<i>Thysanotus parviflorus</i>	1	F	Asparagaceae
334	<i>Thysanotus parviflorus</i>	1	F	Asparagaceae
274	<i>Thomasia microphylla</i>	1	S	Malvaceae
280	<i>Thomasia microphylla</i>	1	S	Malvaceae
353	<i>Thomasia microphylla</i>	1	S	Malvaceae
281	<i>Thomasia microphylla</i>	1	S	Malvaceae
348	<i>Thomasia microphylla</i>	1	S	Malvaceae
262	<i>Thomasia foliosa</i>	1	S	Malvaceae
318	<i>Thelymitra occidentalis</i>	1	F	Orchidaceae
326	<i>Thelymitra graminea</i>	1	F	Orchidaceae
311	<i>Thelymitra graminea</i>	1	F	Orchidaceae
324	<i>Thelymitra graminea</i>	1	F	Orchidaceae
341	<i>Thelymitra graminea</i>	1	F	Orchidaceae
342	<i>Thelymitra graminea</i>	1	F	Orchidaceae
328	<i>Thelymitra graminea</i>	1	F	Orchidaceae
313	<i>Thelymitra graminea</i>	1	F	Orchidaceae
319	<i>Thelymitra graminea</i>	1	F	Orchidaceae
331	<i>Thelymitra graminea</i>	1	F	Orchidaceae
346	<i>Thelymitra graminea</i>	1	F	Orchidaceae
347	<i>Thelymitra graminea</i>	1	F	Orchidaceae
302	<i>Thelymitra graminea</i>	1	F	Orchidaceae
310	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae
259	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae
297	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae
256	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae
344	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae
295	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae
284	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae
292	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae
324	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae

299	Tetrapora verrucosa	1	S	Myrtaceae
306	Tetrapora verrucosa	1	S	Myrtaceae
304	Tetrapora verrucosa	1	S	Myrtaceae
298	Tetrapora verrucosa	1	S	Myrtaceae
300	Tetrapora verrucosa	1	S	Myrtaceae
277	Tetrapora verrucosa	1	S	Myrtaceae
323	Tetrapora verrucosa	1	S	Myrtaceae
320	Tetrapora verrucosa	1	S	Myrtaceae
332	Tetrapora verrucosa	1	S	Myrtaceae
333	Tetrapora verrucosa	1	S	Myrtaceae
341	Tetrapora verrucosa	1	S	Myrtaceae
328	Tetrapora verrucosa	1	S	Myrtaceae
352	Tetrapora verrucosa	1	S	Myrtaceae
321	Tetrapora verrucosa	1	S	Myrtaceae
313	Tetrapora verrucosa	1	S	Myrtaceae
318	Tetrapora verrucosa	1	S	Myrtaceae
316	Tetrapora verrucosa	1	S	Myrtaceae
314	Tetrapora verrucosa	1	S	Myrtaceae
317	Tetrapora verrucosa	1	S	Myrtaceae
342	Tetrapora verrucosa	1	S	Myrtaceae
258	Tetrapora verrucosa	1	S	Myrtaceae
282	Tetrapora verrucosa	1	S	Myrtaceae
260	Tetrapora verrucosa	1	S	Myrtaceae
329	Tetrapora verrucosa	1	S	Myrtaceae
274	Tetrapora verrucosa	1	S	Myrtaceae
303	Tetrapora verrucosa	1	S	Myrtaceae
257	Tetrapora verrucosa	1	S	Myrtaceae
279	Tetrapora verrucosa	1	S	Myrtaceae
335	Tetrapora verrucosa	1	S	Myrtaceae
261	Tetrapora verrucosa	1	S	Myrtaceae
278	Tetrapora verrucosa	1	S	Myrtaceae
331	Tetrapora verrucosa	1	S	Myrtaceae
338	Tetrapora verrucosa	1	S	Myrtaceae

349	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae
334	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae
336	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae
340	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae
265	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae
264	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae
348	<i>Tetrapora verrucosa</i>	1	S	Myrtaceae
255	<i>Templetonia retusa</i>	1	S	Fabaceae
262	<i>Templetonia retusa</i>	1	S	Fabaceae
320	<i>Templetonia neglecta</i>	1	S	Fabaceae
318	<i>Templetonia neglecta</i>	1	S	Fabaceae
350	<i>Templetonia neglecta</i>	1	S	Fabaceae
345	<i>Tecticornia</i> sp.	1	C	Chenopodiaceae
310	<i>Taxandria spathulata</i>	1	S	Myrtaceae
326	<i>Taxandria spathulata</i>	1	S	Myrtaceae
311	<i>Taxandria spathulata</i>	1	S	Myrtaceae
339	<i>Taxandria spathulata</i>	1	S	Myrtaceae
337	<i>Taxandria spathulata</i>	1	S	Myrtaceae
309	<i>Taxandria spathulata</i>	1	S	Myrtaceae
324	<i>Taxandria spathulata</i>	1	S	Myrtaceae
299	<i>Taxandria spathulata</i>	1	S	Myrtaceae
287	<i>Taxandria spathulata</i>	1	S	Myrtaceae
294	<i>Taxandria spathulata</i>	1	S	Myrtaceae
292	<i>Taxandria spathulata</i>	1	S	Myrtaceae
306	<i>Taxandria spathulata</i>	1	S	Myrtaceae
289	<i>Taxandria spathulata</i>	1	S	Myrtaceae
307	<i>Taxandria spathulata</i>	1	S	Myrtaceae
332	<i>Taxandria spathulata</i>	1	S	Myrtaceae
327	<i>Taxandria spathulata</i>	1	S	Myrtaceae
322	<i>Taxandria spathulata</i>	1	S	Myrtaceae
312	<i>Taxandria spathulata</i>	1	S	Myrtaceae
333	<i>Taxandria spathulata</i>	1	S	Myrtaceae
260	<i>Taxandria spathulata</i>	1	S	Myrtaceae

335	<i>Taxandria spathulata</i>	1	S	Myrtaceae
282	<i>Taxandria spathulata</i>	1	S	Myrtaceae
349	<i>Taxandria spathulata</i>	1	S	Myrtaceae
338	<i>Taxandria spathulata</i>	1	S	Myrtaceae
336	<i>Taxandria spathulata</i>	1	S	Myrtaceae
340	<i>Taxandria spathulata</i>	1	S	Myrtaceae
289	<i>Synaphea petiolaris</i>	1	S	Proteaceae
305	<i>Synaphea petiolaris</i>	1	S	Proteaceae
295	<i>Styliodium piliferum</i>	1	F	Stylidiaceae
297	<i>Styliodium piliferum</i>	1	F	Stylidiaceae
292	<i>Styliodium piliferum</i>	1	F	Stylidiaceae
277	<i>Styliodium piliferum</i>	1	F	Stylidiaceae
300	<i>Styliodium piliferum</i>	1	F	Stylidiaceae
327	<i>Styliodium piliferum</i>	1	F	Stylidiaceae
312	<i>Styliodium piliferum</i>	1	F	Stylidiaceae
314	<i>Styliodium piliferum</i>	1	F	Stylidiaceae
325	<i>Styliodium piliferum</i>	1	F	Stylidiaceae
334	<i>Styliodium piliferum</i>	1	F	Stylidiaceae
344	<i>Styliodium despectum</i>	1	F	Stylidiaceae
344	<i>Styliodium calcaratum</i>	1	F	Stylidiaceae
297	<i>Styliodium breviscapum</i>	1	F	Stylidiaceae
305	<i>Styliodium breviscapum</i>	1	F	Stylidiaceae
320	<i>Styliodium breviscapum</i>	1	F	Stylidiaceae
323	<i>Styliodium breviscapum</i>	1	F	Stylidiaceae
328	<i>Styliodium breviscapum</i>	1	F	Stylidiaceae
314	<i>Styliodium breviscapum</i>	1	F	Stylidiaceae
352	<i>Styliodium breviscapum</i>	1	F	Stylidiaceae
338	<i>Styliodium breviscapum</i>	1	F	Stylidiaceae
297	<i>Styliodium androsaceum</i>	1	F	Stylidiaceae
295	<i>Styliodium albomontis</i>	1	F	Stylidiaceae
284	<i>Styliodium albomontis</i>	1	F	Stylidiaceae
287	<i>Styliodium albomontis</i>	1	F	Stylidiaceae
324	<i>Styliodium albomontis</i>	1	F	Stylidiaceae

292	<i>Stylium albomontis</i>	1	F	Stylidiaceae
294	<i>Stylium albomontis</i>	1	F	Stylidiaceae
313	<i>Stylium albomontis</i>	1	F	Stylidiaceae
352	<i>Stylium albomontis</i>	1	F	Stylidiaceae
280	<i>Stylium albomontis</i>	1	F	Stylidiaceae
261	<i>Stylium albomontis</i>	1	F	Stylidiaceae
274	<i>Stylium albomontis</i>	1	F	Stylidiaceae
282	<i>Stylium albomontis</i>	1	F	Stylidiaceae
260	<i>Stylium albomontis</i>	1	F	Stylidiaceae
263	<i>Stylium albomontis</i>	1	F	Stylidiaceae
303	<i>Stylium albomontis</i>	1	F	Stylidiaceae
257	<i>Stylium albomontis</i>	1	F	Stylidiaceae
258	<i>Stylium albomontis</i>	1	F	Stylidiaceae
353	<i>Stylium albomontis</i>	1	F	Stylidiaceae
349	<i>Stylium albomontis</i>	1	F	Stylidiaceae
340	<i>Stylium albomontis</i>	1	F	Stylidiaceae
337	<i>Stachystemon virgatus</i>	1	S	Euphorbiaceae
310	<i>Stachystemon virgatus</i>	1	S	Euphorbiaceae
311	<i>Stachystemon virgatus</i>	1	S	Euphorbiaceae
255	<i>Stachystemon virgatus</i>	1	S	Euphorbiaceae
296	<i>Stachystemon virgatus</i>	1	S	Euphorbiaceae
312	<i>Stachystemon virgatus</i>	1	S	Euphorbiaceae
332	<i>Stachystemon virgatus</i>	1	S	Euphorbiaceae
320	<i>Stachystemon virgatus</i>	1	S	Euphorbiaceae
328	<i>Stachystemon virgatus</i>	1	S	Euphorbiaceae
316	<i>Stachystemon virgatus</i>	1	S	Euphorbiaceae
325	<i>Stachystemon virgatus</i>	1	S	Euphorbiaceae
349	<i>Stachystemon vinosus</i>	1	S	Euphorbiaceae
304	<i>Spiridium cordatum</i>	1	S	Rhamnaceae
257	<i>Spiridium cordatum</i>	1	S	Rhamnaceae
260	<i>Spiridium cordatum</i>	1	S	Rhamnaceae
258	<i>Spiridium cordatum</i>	1	S	Rhamnaceae
340	<i>Spiridium cordatum</i>	1	S	Rhamnaceae

338	<i>Spyridium cordatum</i>	1	S	Rhamnaceae
334	<i>Spyridium cordatum</i>	1	S	Rhamnaceae
268	<i>Spartochloa scirpoidea</i>	1	G	Poaceae
262	<i>Sonchus oleraceus</i>	1	F	Asteraceae
257	<i>Siegfriedia darwiniooides</i>	1	S	Rhamnaceae
336	<i>Siegfriedia darwiniooides</i>	1	S	Rhamnaceae
265	<i>Senna artemisioides</i> subsp. x <i>artemisioides</i>	1	S	Fabaceae
347	<i>Senna artemisioides</i> subsp. x <i>artemisioides</i>	1	S	Fabaceae
345	<i>Senna artemisioides</i> subsp. x <i>artemisioides</i>	1	S	Fabaceae
311	<i>Schoenus subflavus</i> subsp. long leaves (K.L. Wilson 2865)	1	V	Cyperaceae
284	<i>Schoenus subflavus</i> subsp. long leaves (K.L. Wilson 2865)	1	V	Cyperaceae
307	<i>Schoenus subflavus</i> subsp. long leaves (K.L. Wilson 2865)	1	V	Cyperaceae
305	<i>Schoenus subflavus</i> subsp. long leaves (K.L. Wilson 2865)	1	V	Cyperaceae
304	<i>Schoenus subflavus</i> subsp. long leaves (K.L. Wilson 2865)	1	V	Cyperaceae
312	<i>Schoenus subflavus</i> subsp. long leaves (K.L. Wilson 2865)	1	V	Cyperaceae
322	<i>Schoenus subflavus</i> subsp. long leaves (K.L. Wilson 2865)	1	V	Cyperaceae
327	<i>Schoenus subflavus</i> subsp. long leaves (K.L. Wilson 2865)	1	V	Cyperaceae
282	<i>Schoenus</i> sp.	1	V	Cyperaceae
339	<i>Schoenus racemosus</i>	1	V	Cyperaceae
296	<i>Schoenus racemosus</i>	1	V	Cyperaceae
297	<i>Schoenus racemosus</i>	1	V	Cyperaceae
344	<i>Schoenus racemosus</i>	1	V	Cyperaceae
295	<i>Schoenus racemosus</i>	1	V	Cyperaceae
259	<i>Schoenus racemosus</i>	1	V	Cyperaceae
341	<i>Schoenus racemosus</i>	1	V	Cyperaceae
271	<i>Schoenus racemosus</i>	1	V	Cyperaceae
257	<i>Schoenus racemosus</i>	1	V	Cyperaceae
260	<i>Schoenus racemosus</i>	1	V	Cyperaceae
263	<i>Schoenus racemosus</i>	1	V	Cyperaceae
258	<i>Schoenus racemosus</i>	1	V	Cyperaceae
338	<i>Schoenus racemosus</i>	1	V	Cyperaceae
334	<i>Schoenus racemosus</i>	1	V	Cyperaceae
265	<i>Schoenus racemosus</i>	1	V	Cyperaceae

262	<i>Schoenus racemosus</i>	1	V	Cyperaceae
267	<i>Schoenus racemosus</i>	1	V	Cyperaceae
269	<i>Schoenus racemosus</i>	1	V	Cyperaceae
344	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
297	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
295	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
305	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
307	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
300	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
299	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
322	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
312	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
320	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
333	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
332	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
323	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
303	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
338	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
334	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
340	<i>Schoenus pleiostemoneus</i>	1	V	Cyperaceae
323	<i>Schoenus obtusifolius</i>	1	V	Cyperaceae
320	<i>Schoenus obtusifolius</i>	1	V	Cyperaceae
258	<i>Schoenus nanus</i>	1	V	Cyperaceae
345	<i>Rhagodia preissii</i> subsp. <i>preissii</i>	1	C	Chenopodiaceae
274	<i>Rhadinothamnus rudis</i> subsp. <i>amblycarpus</i>	1	S	Rutaceae
267	<i>Pultenaea purpurea</i>	1	S	Fabaceae
346	<i>Pultenaea purpurea</i>	1	S	Fabaceae
266	<i>Pultenaea purpurea</i>	1	S	Fabaceae
269	<i>Pultenaea purpurea</i>	1	S	Fabaceae
339	<i>Pultenaea indira</i> subsp. <i>indira</i>	1	S	Fabaceae
337	<i>Pultenaea indira</i> subsp. <i>indira</i>	1	S	Fabaceae
295	<i>Pultenaea indira</i> subsp. <i>indira</i>	1	S	Fabaceae
277	<i>Pultenaea indira</i> subsp. <i>indira</i>	1	S	Fabaceae

320	<i>Pultenaea indira</i> subsp. <i>indira</i>	1	S	Fabaceae
341	<i>Pultenaea indira</i> subsp. <i>indira</i>	1	S	Fabaceae
316	<i>Pultenaea indira</i> subsp. <i>indira</i>	1	S	Fabaceae
319	<i>Pultenaea indira</i> subsp. <i>indira</i>	1	S	Fabaceae
338	<i>Pultenaea indira</i> subsp. <i>indira</i>	1	S	Fabaceae
320	<i>Pultenaea craigiana</i>	1	S	Fabaceae
321	<i>Pultenaea craigiana</i>	1	S	Fabaceae
273	<i>Pultenaea craigiana</i>	1	S	Fabaceae
286	<i>Pultenaea craigiana</i>	1	S	Fabaceae
281	<i>Pultenaea craigiana</i>	1	S	Fabaceae
285	<i>Pultenaea craigiana</i>	1	S	Fabaceae
291	<i>Pultenaea craigiana</i>	1	S	Fabaceae
309	<i>Pterostylis</i> sp.	1	F	Orchidaceae
299	<i>Pterostylis</i> sp.	1	F	Orchidaceae
318	<i>Pterostylis</i> sp.	1	F	Orchidaceae
303	<i>Pterostylis</i> sp.	1	F	Orchidaceae
353	<i>Pterostylis</i> sp.	1	F	Orchidaceae
262	<i>Pterostylis</i> sp.	1	F	Orchidaceae
324	<i>Pterostylis sanguinea</i>	1	F	Orchidaceae
277	<i>Pterostylis sanguinea</i>	1	F	Orchidaceae
275	<i>Pterostylis sanguinea</i>	1	F	Orchidaceae
330	<i>Pterostylis leptochila</i>	1	F	Orchidaceae
274	<i>Pterostylis leptochila</i>	1	F	Orchidaceae
282	<i>Pterostylis leptochila</i>	1	F	Orchidaceae
346	<i>Pterostylis leptochila</i>	1	F	Orchidaceae
297	<i>Poranthera microphylla</i>	1	F	Phyllanthaceae
351	<i>Poranthera microphylla</i>	1	F	Phyllanthaceae
325	<i>Platysace maxwellii</i>	1	S	Apiaceae
344	<i>Pimelea imbricata</i> var. <i>piligera</i>	1	S	Thymelaeaceae
297	<i>Pimelea imbricata</i> var. <i>piligera</i>	1	S	Thymelaeaceae
294	<i>Pimelea imbricata</i> var. <i>piligera</i>	1	S	Thymelaeaceae
314	<i>Pimelea imbricata</i> var. <i>piligera</i>	1	S	Thymelaeaceae
352	<i>Pimelea imbricata</i> var. <i>piligera</i>	1	S	Thymelaeaceae

352	<i>Philotheca gardneri</i> subsp. <i>gardneri</i>	1	S	Rutaceae
351	<i>Philotheca gardneri</i> subsp. <i>gardneri</i>	1	S	Rutaceae
310	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
326	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
337	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
311	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
295	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
297	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
344	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
259	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
344	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
296	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
256	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
287	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
305	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
289	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
292	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
298	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
307	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
287	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
277	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
299	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
277	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
324	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
300	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
304	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
332	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
327	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
316	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
328	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
321	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
316	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae
260	<i>Petrophile squamata</i> subsp. <i>northern</i> (J. Monks 40)	1	S	Proteaceae

349	<i>Petrophile squamata</i> subsp. northern (J. Monks 40)	1	S	Proteaceae
336	<i>Petrophile squamata</i> subsp. northern (J. Monks 40)	1	S	Proteaceae
294	<i>Petrophile crispata</i>	1	S	Proteaceae
320	<i>Petrophile crispata</i>	1	S	Proteaceae
323	<i>Petrophile crispata</i>	1	S	Proteaceae
322	<i>Petrophile crispata</i>	1	S	Proteaceae
312	<i>Petrophile crispata</i>	1	S	Proteaceae
321	<i>Petrophile crispata</i>	1	S	Proteaceae
318	<i>Petrophile crispata</i>	1	S	Proteaceae
334	<i>Persoonia teretifolia</i>	1	S	Proteaceae
266	<i>Persoonia teretifolia</i>	1	S	Proteaceae
323	<i>Persoonia striata</i>	1	S	Proteaceae
317	<i>Persoonia</i> sp.	1	S	Proteaceae
288	<i>Persoonia</i> sp.	1	S	Proteaceae
332	<i>Patersonia occidentalis</i> var. <i>occidentalis</i>	1	F	Iridaceae
296	<i>Patersonia lanata</i> forma <i>lanata</i>	1	F	Iridaceae
322	<i>Patersonia juncea</i>	1	F	Iridaceae
320	<i>Patersonia juncea</i>	1	F	Iridaceae
319	<i>Patersonia juncea</i>	1	F	Iridaceae
309	<i>Ozothamnus lepidophyllus</i>	1	S	Asteraceae
297	<i>Ozothamnus lepidophyllus</i>	1	S	Asteraceae
329	<i>Ozothamnus lepidophyllus</i>	1	S	Asteraceae
331	<i>Ozothamnus lepidophyllus</i>	1	S	Asteraceae
330	<i>Ozothamnus lepidophyllus</i>	1	S	Asteraceae
320	<i>Opercularia vaginata</i>	1	S	Rubiaceae
322	<i>Opercularia vaginata</i>	1	S	Rubiaceae
267	<i>Olearia</i> sp.	1	S	Asteraceae
319	<i>Olearia muricata</i>	1	S	Asteraceae
324	<i>Olearia imbricata</i>	1	S	Asteraceae
312	<i>Olearia imbricata</i>	1	S	Asteraceae
327	<i>Olearia imbricata</i>	1	S	Asteraceae
334	<i>Olearia imbricata</i>	1	S	Asteraceae
277	<i>Olax benthamiana</i>	1	S	Olacaceae

305	<i>Olax benthamiana</i>	1	S	Olivaceae
344	<i>Neurachne alopecuroides</i>	1	G	Poaceae
295	<i>Neurachne alopecuroides</i>	1	G	Poaceae
256	<i>Neurachne alopecuroides</i>	1	G	Poaceae
259	<i>Neurachne alopecuroides</i>	1	G	Poaceae
284	<i>Neurachne alopecuroides</i>	1	G	Poaceae
287	<i>Neurachne alopecuroides</i>	1	G	Poaceae
305	<i>Neurachne alopecuroides</i>	1	G	Poaceae
324	<i>Neurachne alopecuroides</i>	1	G	Poaceae
292	<i>Neurachne alopecuroides</i>	1	G	Poaceae
277	<i>Neurachne alopecuroides</i>	1	G	Poaceae
289	<i>Neurachne alopecuroides</i>	1	G	Poaceae
304	<i>Neurachne alopecuroides</i>	1	G	Poaceae
300	<i>Neurachne alopecuroides</i>	1	G	Poaceae
312	<i>Neurachne alopecuroides</i>	1	G	Poaceae
327	<i>Neurachne alopecuroides</i>	1	G	Poaceae
322	<i>Neurachne alopecuroides</i>	1	G	Poaceae
323	<i>Neurachne alopecuroides</i>	1	G	Poaceae
333	<i>Neurachne alopecuroides</i>	1	G	Poaceae
313	<i>Neurachne alopecuroides</i>	1	G	Poaceae
316	<i>Neurachne alopecuroides</i>	1	G	Poaceae
328	<i>Neurachne alopecuroides</i>	1	G	Poaceae
317	<i>Neurachne alopecuroides</i>	1	G	Poaceae
315	<i>Neurachne alopecuroides</i>	1	G	Poaceae
319	<i>Neurachne alopecuroides</i>	1	G	Poaceae
314	<i>Neurachne alopecuroides</i>	1	G	Poaceae
318	<i>Neurachne alopecuroides</i>	1	G	Poaceae
342	<i>Neurachne alopecuroides</i>	1	G	Poaceae
352	<i>Neurachne alopecuroides</i>	1	G	Poaceae
257	<i>Neurachne alopecuroides</i>	1	G	Poaceae
303	<i>Neurachne alopecuroides</i>	1	G	Poaceae
329	<i>Neurachne alopecuroides</i>	1	G	Poaceae
282	<i>Neurachne alopecuroides</i>	1	G	Poaceae

331	<i>Neurachne alopecuroides</i>	1	G	Poaceae
260	<i>Neurachne alopecuroides</i>	1	G	Poaceae
263	<i>Neurachne alopecuroides</i>	1	G	Poaceae
271	<i>Neurachne alopecuroides</i>	1	G	Poaceae
258	<i>Neurachne alopecuroides</i>	1	G	Poaceae
325	<i>Neurachne alopecuroides</i>	1	G	Poaceae
335	<i>Neurachne alopecuroides</i>	1	G	Poaceae
340	<i>Neurachne alopecuroides</i>	1	G	Poaceae
349	<i>Neurachne alopecuroides</i>	1	G	Poaceae
334	<i>Neurachne alopecuroides</i>	1	G	Poaceae
268	<i>Neurachne alopecuroides</i>	1	G	Poaceae
315	<i>Microcorys pimeleoides</i>	1	S	#N/A
281	<i>Microcorys exserta</i>	1	S	Lamiaceae
328	<i>Mesomelaena tetragona</i>	1	S	#N/A
337	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
339	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
309	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
295	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
256	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
259	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
292	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
304	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
305	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
289	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
294	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
299	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
307	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
298	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
277	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
300	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
320	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
332	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
322	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae

333	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
323	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
327	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
312	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
316	<i>Mesomelaena stygia</i> subsp. <i>stygia</i>	1	S	Cyperaceae
347	<i>Melaleuca viminea</i> subsp. <i>viminea</i>	1	S	Myrtaceae
302	<i>Melaleuca viminea</i> subsp. <i>viminea</i>	1	S	Myrtaceae
304	<i>Melaleuca villosisepala</i>	1	S	Myrtaceae
274	<i>Melaleuca undulata</i>	1	S	Myrtaceae
291	<i>Melaleuca undulata</i>	1	S	Myrtaceae
290	<i>Melaleuca undulata</i>	1	S	Myrtaceae
255	<i>Melaleuca ulicoides</i>	1	S	Myrtaceae
330	<i>Melaleuca ulicoides</i>	1	S	Myrtaceae
346	<i>Melaleuca ulicoides</i>	1	S	Myrtaceae
268	<i>Melaleuca ulicoides</i>	1	S	Myrtaceae
266	<i>Melaleuca ulicoides</i>	1	S	Myrtaceae
310	<i>Melaleuca torquata</i>	1	S	Myrtaceae
313	<i>Melaleuca torquata</i>	1	S	Myrtaceae
269	<i>Melaleuca torquata</i>	1	S	Myrtaceae
266	<i>Melaleuca torquata</i>	1	S	Myrtaceae
270	<i>Melaleuca torquata</i>	1	S	Myrtaceae
272	<i>Melaleuca torquata</i>	1	S	Myrtaceae
295	<i>Melaleuca subfalcata</i>	1	S	Myrtaceae
307	<i>Melaleuca subfalcata</i>	1	S	Myrtaceae
298	<i>Melaleuca subfalcata</i>	1	S	Myrtaceae
304	<i>Melaleuca subfalcata</i>	1	S	Myrtaceae
323	<i>Melaleuca subfalcata</i>	1	S	Myrtaceae
341	<i>Melaleuca subfalcata</i>	1	S	Myrtaceae
342	<i>Melaleuca subfalcata</i>	1	S	Myrtaceae
313	<i>Melaleuca subfalcata</i>	1	S	Myrtaceae
321	<i>Melaleuca subfalcata</i>	1	S	Myrtaceae
318	<i>Melaleuca subfalcata</i>	1	S	Myrtaceae
329	<i>Melaleuca subfalcata</i>	1	S	Myrtaceae

260	Melaleuca subfalcata	1	S	Myrtaceae
261	Melaleuca subfalcata	1	S	Myrtaceae
330	Melaleuca subfalcata	1	S	Myrtaceae
309	Melaleuca striata	1	S	Myrtaceae
274	Melaleuca striata	1	S	Myrtaceae
295	Melaleuca stramentosa	1	S	Myrtaceae
255	Melaleuca stramentosa	1	S	Myrtaceae
256	Melaleuca stramentosa	1	S	Myrtaceae
289	Melaleuca stramentosa	1	S	Myrtaceae
306	Melaleuca stramentosa	1	S	Myrtaceae
332	Melaleuca stramentosa	1	S	Myrtaceae
333	Melaleuca stramentosa	1	S	Myrtaceae
278	Melaleuca stramentosa	1	S	Myrtaceae
279	Melaleuca stramentosa	1	S	Myrtaceae
329	Melaleuca stramentosa	1	S	Myrtaceae
261	Melaleuca stramentosa	1	S	Myrtaceae
280	Melaleuca stramentosa	1	S	Myrtaceae
330	Melaleuca stramentosa	1	S	Myrtaceae
282	Melaleuca stramentosa	1	S	Myrtaceae
274	Melaleuca stramentosa	1	S	Myrtaceae
260	Melaleuca stramentosa	1	S	Myrtaceae
353	Melaleuca stramentosa	1	S	Myrtaceae
257	Melaleuca stramentosa	1	S	Myrtaceae
349	Melaleuca stramentosa	1	S	Myrtaceae
336	Melaleuca stramentosa	1	S	Myrtaceae
340	Melaleuca stramentosa	1	S	Myrtaceae
276	Melaleuca stramentosa	1	S	Myrtaceae
273	Melaleuca stramentosa	1	S	Myrtaceae
281	Melaleuca stramentosa	1	S	Myrtaceae
320	Melaleuca sp.	1	S	Myrtaceae
321	Melaleuca sp.	1	S	Myrtaceae
319	Melaleuca sp.	1	S	Myrtaceae
313	Melaleuca sp.	1	S	Myrtaceae

317	Melaleuca sp.	1	S	Myrtaceae
262	Melaleuca sp.	1	S	Myrtaceae
350	Melaleuca sp.	1	S	Myrtaceae
270	Melaleuca sophisma	1	S	Myrtaceae
297	Melaleuca scabra	1	S	Myrtaceae
259	Melaleuca rigidifolia	1	S	Myrtaceae
256	Melaleuca rigidifolia	1	S	Myrtaceae
296	Melaleuca rigidifolia	1	S	Myrtaceae
255	Melaleuca rigidifolia	1	S	Myrtaceae
344	Melaleuca rigidifolia	1	S	Myrtaceae
304	Melaleuca rigidifolia	1	S	Myrtaceae
284	Melaleuca rigidifolia	1	S	Myrtaceae
298	Melaleuca rigidifolia	1	S	Myrtaceae
299	Melaleuca rigidifolia	1	S	Myrtaceae
306	Melaleuca rigidifolia	1	S	Myrtaceae
287	Melaleuca rigidifolia	1	S	Myrtaceae
300	Melaleuca rigidifolia	1	S	Myrtaceae
305	Melaleuca rigidifolia	1	S	Myrtaceae
289	Melaleuca rigidifolia	1	S	Myrtaceae
294	Melaleuca rigidifolia	1	S	Myrtaceae
287	Melaleuca rigidifolia	1	S	Myrtaceae
277	Melaleuca rigidifolia	1	S	Myrtaceae
324	Melaleuca rigidifolia	1	S	Myrtaceae
307	Melaleuca rigidifolia	1	S	Myrtaceae
320	Melaleuca rigidifolia	1	S	Myrtaceae
323	Melaleuca rigidifolia	1	S	Myrtaceae
327	Melaleuca rigidifolia	1	S	Myrtaceae
312	Melaleuca rigidifolia	1	S	Myrtaceae
328	Melaleuca rigidifolia	1	S	Myrtaceae
318	Melaleuca rigidifolia	1	S	Myrtaceae
316	Melaleuca rigidifolia	1	S	Myrtaceae
341	Melaleuca rigidifolia	1	S	Myrtaceae
321	Melaleuca rigidifolia	1	S	Myrtaceae

314	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
319	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
313	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
317	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
352	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
342	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
303	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
260	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
282	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
274	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
335	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
258	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
263	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
257	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
325	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
338	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
334	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
349	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
281	<i>Melaleuca rigidifolia</i>	1	S	Myrtaceae
296	<i>Melaleuca pulchella</i>	1	S	Myrtaceae
353	<i>Melaleuca pauperiflora</i> subsp. <i>pauperiflora</i>	1	S	Myrtaceae
268	<i>Melaleuca pauperiflora</i> subsp. <i>pauperiflora</i>	1	S	Myrtaceae
255	<i>Melaleuca lateriflora</i>	1	S	Myrtaceae
341	<i>Melaleuca lateriflora</i>	1	S	Myrtaceae
329	<i>Melaleuca lateriflora</i>	1	S	Myrtaceae
271	<i>Melaleuca lateriflora</i>	1	S	Myrtaceae
267	<i>Melaleuca lateriflora</i>	1	S	Myrtaceae
343	<i>Melaleuca lateriflora</i>	1	S	Myrtaceae
270	<i>Melaleuca lateriflora</i>	1	S	Myrtaceae
343	<i>Melaleuca haplantha</i>	1	S	Myrtaceae
255	<i>Melaleuca hamata</i>	1	S	Myrtaceae
344	<i>Melaleuca hamata</i>	1	S	Myrtaceae
297	<i>Melaleuca hamata</i>	1	S	Myrtaceae

277	Melaleuca hamata	1	S	Myrtaceae
294	Melaleuca hamata	1	S	Myrtaceae
284	Melaleuca hamata	1	S	Myrtaceae
306	Melaleuca hamata	1	S	Myrtaceae
323	Melaleuca hamata	1	S	Myrtaceae
312	Melaleuca hamata	1	S	Myrtaceae
327	Melaleuca hamata	1	S	Myrtaceae
320	Melaleuca hamata	1	S	Myrtaceae
342	Melaleuca hamata	1	S	Myrtaceae
352	Melaleuca hamata	1	S	Myrtaceae
328	Melaleuca hamata	1	S	Myrtaceae
318	Melaleuca hamata	1	S	Myrtaceae
319	Melaleuca hamata	1	S	Myrtaceae
315	Melaleuca hamata	1	S	Myrtaceae
313	Melaleuca hamata	1	S	Myrtaceae
317	Melaleuca hamata	1	S	Myrtaceae
314	Melaleuca hamata	1	S	Myrtaceae
316	Melaleuca hamata	1	S	Myrtaceae
321	Melaleuca hamata	1	S	Myrtaceae
341	Melaleuca hamata	1	S	Myrtaceae
263	Melaleuca hamata	1	S	Myrtaceae
303	Melaleuca hamata	1	S	Myrtaceae
331	Melaleuca hamata	1	S	Myrtaceae
271	Melaleuca hamata	1	S	Myrtaceae
329	Melaleuca hamata	1	S	Myrtaceae
257	Melaleuca hamata	1	S	Myrtaceae
325	Melaleuca hamata	1	S	Myrtaceae
335	Melaleuca hamata	1	S	Myrtaceae
261	Melaleuca hamata	1	S	Myrtaceae
265	Melaleuca hamata	1	S	Myrtaceae
302	Melaleuca hamata	1	S	Myrtaceae
267	Melaleuca hamata	1	S	Myrtaceae
262	Melaleuca hamata	1	S	Myrtaceae

347	Melaleuca hamata	1	S	Myrtaceae
276	Melaleuca hamata	1	S	Myrtaceae
273	Melaleuca hamata	1	S	Myrtaceae
275	Melaleuca hamata	1	S	Myrtaceae
328	Melaleuca glaberrima	1	S	Myrtaceae
342	Melaleuca glaberrima	1	S	Myrtaceae
317	Melaleuca glaberrima	1	S	Myrtaceae
315	Melaleuca glaberrima	1	S	Myrtaceae
316	Melaleuca glaberrima	1	S	Myrtaceae
353	Melaleuca eleuterostachya	1	S	Myrtaceae
268	Melaleuca eleuterostachya	1	S	Myrtaceae
346	Melaleuca eleuterostachya	1	S	Myrtaceae
286	Melaleuca cuticularis	1	S	Myrtaceae
290	Melaleuca cuticularis	1	S	Myrtaceae
285	Melaleuca cuticularis	1	S	Myrtaceae
269	Melaleuca cucullata	1	S	Myrtaceae
346	Melaleuca cucullata	1	S	Myrtaceae
270	Melaleuca cucullata	1	S	Myrtaceae
351	Melaleuca cucullata	1	S	Myrtaceae
267	Melaleuca cliffortioides	1	S	Myrtaceae
323	Melaleuca calycina	1	S	Myrtaceae
315	Melaleuca calycina	1	S	Myrtaceae
317	Melaleuca calycina	1	S	Myrtaceae
321	Melaleuca calycina	1	S	Myrtaceae
319	Melaleuca calycina	1	S	Myrtaceae
260	Melaleuca calycina	1	S	Myrtaceae
262	Melaleuca calycina	1	S	Myrtaceae
306	Melaleuca bracteosa	1	S	Myrtaceae
284	Melaleuca bracteosa	1	S	Myrtaceae
261	Melaleuca bracteosa	1	S	Myrtaceae
260	Melaleuca bracteosa	1	S	Myrtaceae
258	Melaleuca bracteosa	1	S	Myrtaceae
282	Melaleuca bracteosa	1	S	Myrtaceae

270	Melaleuca bracteosa	1	S	Myrtaceae
272	Melaleuca bracteosa	1	S	Myrtaceae
318	Melaleuca acuminata subsp. acuminata	1	S	Myrtaceae
315	Melaleuca acuminata subsp. acuminata	1	S	Myrtaceae
302	Melaleuca acuminata subsp. acuminata	1	S	Myrtaceae
265	Melaleuca acuminata subsp. acuminata	1	S	Myrtaceae
347	Melaleuca acuminata subsp. acuminata	1	S	Myrtaceae
266	Melaleuca acuminata subsp. acuminata	1	S	Myrtaceae
351	Melaleuca acuminata subsp. acuminata	1	S	Myrtaceae
335	Marianthus mollis	1	S	Pittosporaceae
347	Malva weinmanniana	1	S	Malvaceae
265	Malva weinmanniana	1	S	Malvaceae
289	Lysinema pentapetalum	1	S	Ericaceae
294	Lysinema pentapetalum	1	S	Ericaceae
300	Lysinema pentapetalum	1	S	Ericaceae
310	Lysinema ciliatum	1	S	Ericaceae
311	Lysinema ciliatum	1	S	Ericaceae
295	Lysinema ciliatum	1	S	Ericaceae
287	Lysinema ciliatum	1	S	Ericaceae
327	Lysinema ciliatum	1	S	Ericaceae
338	Lysinema ciliatum	1	S	Ericaceae
345	Lysimachia arvensis	1	F	Primulaceae
326	Lomandra mucronata	1	F	Asparagaceae
310	Lomandra mucronata	1	F	Asparagaceae
311	Lomandra mucronata	1	F	Asparagaceae
256	<b>Lomandra mucronata</b>	1	F	Asparagaceae
297	Lomandra mucronata	1	F	Asparagaceae
344	Lomandra mucronata	1	F	Asparagaceae
277	Lomandra mucronata	1	F	Asparagaceae
304	Lomandra mucronata	1	F	Asparagaceae
307	Lomandra mucronata	1	F	Asparagaceae
324	Lomandra mucronata	1	F	Asparagaceae
312	Lomandra mucronata	1	F	Asparagaceae

323	<i>Lomandra mucronata</i>	1	F	Asparagaceae
327	<i>Lomandra mucronata</i>	1	F	Asparagaceae
320	<i>Lomandra mucronata</i>	1	F	Asparagaceae
332	<i>Lomandra mucronata</i>	1	F	Asparagaceae
322	<i>Lomandra mucronata</i>	1	F	Asparagaceae
333	<i>Lomandra mucronata</i>	1	F	Asparagaceae
316	<i>Lomandra mucronata</i>	1	F	Asparagaceae
314	<i>Lomandra mucronata</i>	1	F	Asparagaceae
325	<i>Lomandra mucronata</i>	1	F	Asparagaceae
271	<i>Lomandra mucronata</i>	1	F	Asparagaceae
263	<i>Lomandra mucronata</i>	1	F	Asparagaceae
331	<i>Lomandra mucronata</i>	1	F	Asparagaceae
260	<i>Lomandra mucronata</i>	1	F	Asparagaceae
274	<i>Lomandra mucronata</i>	1	F	Asparagaceae
335	<i>Lomandra mucronata</i>	1	F	Asparagaceae
334	<i>Lomandra mucronata</i>	1	F	Asparagaceae
349	<i>Lomandra mucronata</i>	1	F	Asparagaceae
340	<i>Lomandra mucronata</i>	1	F	Asparagaceae
272	<i>Lomandra mucronata</i>	1	F	Asparagaceae
272	<i>Lomandra micrantha</i> subsp. <i>teretifolia</i>	1	F	Asparagaceae
292	<i>Logania micrantha</i>	1	S	Loganiaceae
304	<i>Logania micrantha</i>	1	S	Loganiaceae
340	<i>Logania buxifolia</i>	1	S	Loganiaceae
351	<i>Logania buxifolia</i>	1	S	Loganiaceae
314	<i>Lissanthe rubicunda</i>	1	S	Ericaceae
317	<i>Lissanthe rubicunda</i>	1	S	Ericaceae
316	<i>Lissanthe rubicunda</i>	1	S	Ericaceae
318	<i>Lissanthe rubicunda</i>	1	S	Ericaceae
326	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
337	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
256	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
295	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
259	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae

297	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
298	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
304	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
300	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
292	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
287	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
289	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
294	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
305	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
324	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
299	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
327	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
332	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
333	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
325	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
303	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
331	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
334	Leucopogon sp. Newdegate (M. Hislop 3585)	1	S	Ericaceae
323	Leucopogon sp. Kau Rock (M.A. Burgman 1126)	1	S	Ericaceae
313	Leucopogon sp. Kau Rock (M.A. Burgman 1126)	1	S	Ericaceae
274	Leucopogon sp. Kau Rock (M.A. Burgman 1126)	1	S	Ericaceae
277	Leucopogon sp. Coujinup (M.A. Burgman 1085)	1	S	Ericaceae
344	Leucopogon sp.	1	S	Ericaceae
292	Leucopogon opponens	1	S	Ericaceae
289	Leucopogon opponens	1	S	Ericaceae
277	Leucopogon opponens	1	S	Ericaceae
282	Leucopogon opponens	1	S	Ericaceae
274	Leucopogon opponens	1	S	Ericaceae
280	Leucopogon opponens	1	S	Ericaceae
303	Leucopogon opponens	1	S	Ericaceae
284	Leucopogon infuscatus	1	S	Ericaceae
258	Leucopogon infuscatus	1	S	Ericaceae
282	Leucopogon infuscatus	1	S	Ericaceae

257	<i>Leucopogon infuscatus</i>	1	S	Ericaceae
336	<i>Leucopogon infuscatus</i>	1	S	Ericaceae
340	<i>Leucopogon infuscatus</i>	1	S	Ericaceae
349	<i>Leucopogon infuscatus</i>	1	S	Ericaceae
338	<i>Leucopogon infuscatus</i>	1	S	Ericaceae
348	<i>Leucopogon infuscatus</i>	1	S	Ericaceae
287	<i>Leucopogon fimbriatus</i>	1	S	Ericaceae
289	<i>Leucopogon fimbriatus</i>	1	S	Ericaceae
304	<i>Leucopogon fimbriatus</i>	1	S	Ericaceae
327	<i>Leucopogon fimbriatus</i>	1	S	Ericaceae
323	<i>Leucopogon fimbriatus</i>	1	S	Ericaceae
322	<i>Leucopogon fimbriatus</i>	1	S	Ericaceae
314	<i>Leucopogon fimbriatus</i>	1	S	Ericaceae
259	<i>Leucopogon concinnus</i>	1	S	Ericaceae
292	<i>Leucopogon concinnus</i>	1	S	Ericaceae
304	<i>Leucopogon concinnus</i>	1	S	Ericaceae
337	<i>Leucopogon carinatus</i>	1	S	Ericaceae
311	<i>Leucopogon carinatus</i>	1	S	Ericaceae
309	<i>Leucopogon carinatus</i>	1	S	Ericaceae
259	<i>Leucopogon carinatus</i>	1	S	Ericaceae
287	<i>Leucopogon carinatus</i>	1	S	Ericaceae
306	<i>Leucopogon carinatus</i>	1	S	Ericaceae
294	<i>Leucopogon carinatus</i>	1	S	Ericaceae
307	<i>Leucopogon carinatus</i>	1	S	Ericaceae
322	<i>Leucopogon carinatus</i>	1	S	Ericaceae
325	<i>Leucopogon carinatus</i>	1	S	Ericaceae
260	<i>Leucopogon carinatus</i>	1	S	Ericaceae
261	<i>Leucopogon carinatus</i>	1	S	Ericaceae
303	<i>Leptospermum inelegans</i>	1	S	Myrtaceae
339	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
326	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
309	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
311	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae

295	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
344	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
256	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
304	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
300	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
333	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
332	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
327	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
322	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
323	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
320	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
312	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
325	<i>Leptospermum</i> sp. Bandalup Hill (G. Cockerton 11001)	1	S	Myrtaceae
344	<i>Leptospermum erubescens</i>	1	S	Myrtaceae
313	<i>Leptospermum erubescens</i>	1	S	Myrtaceae
315	<i>Leptospermum erubescens</i>	1	S	Myrtaceae
344	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
329	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
353	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
338	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
336	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
340	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
346	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
350	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
312	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
333	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
332	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
320	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
314	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
313	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
319	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
315	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
328	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae

352	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
316	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
318	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
341	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
331	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
287	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
277	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
324	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
292	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
304	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
332	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
322	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
333	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
328	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
325	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
331	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
278	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
330	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
279	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
353	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
302	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
275	<i>Lepidosperma viscidum</i>	1	V	Cyperaceae
305	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
306	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
324	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
287	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
307	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
299	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
322	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
327	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
320	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
323	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
312	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae

332	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
333	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
328	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
314	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
316	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
280	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
263	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
325	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
353	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
334	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
340	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
349	<i>Lepidosperma tuberculatum</i>	1	V	Cyperaceae
326	<i>Lepidosperma tenue</i>	1	V	Cyperaceae
310	<i>Lepidosperma tenue</i>	1	V	Cyperaceae
309	<i>Lepidosperma tenue</i>	1	V	Cyperaceae
311	<i>Lepidosperma tenue</i>	1	V	Cyperaceae
296	<i>Lepidosperma tenue</i>	1	V	Cyperaceae
332	<i>Lepidosperma tenue</i>	1	V	Cyperaceae
312	<i>Lepidosperma tenue</i>	1	V	Cyperaceae
280	<i>Lepidosperma tenue</i>	1	V	Cyperaceae
338	<i>Lepidosperma tenue</i>	1	V	Cyperaceae
326	<i>Lepidosperma sp.</i>	1	V	Cyperaceae
292	<i>Lepidosperma sp.</i>	1	V	Cyperaceae
333	<i>Lepidosperma sp.</i>	1	V	Cyperaceae
257	<i>Lepidosperma sp.</i>	1	V	Cyperaceae
258	<i>Lepidosperma sp.</i>	1	V	Cyperaceae
262	<i>Lepidosperma sp.</i>	1	V	Cyperaceae
268	<i>Lepidosperma sp.</i>	1	V	Cyperaceae
269	<i>Lepidosperma sp.</i>	1	V	Cyperaceae
267	<i>Lepidosperma sp.</i>	1	V	Cyperaceae
270	<i>Lepidosperma sp.</i>	1	V	Cyperaceae
319	<i>Lepidosperma rigidulum</i>	1	V	Cyperaceae
330	<i>Lepidosperma humile</i>	1	V	Cyperaceae

343	<i>Lepidosperma humile</i>	1	V	Cyperaceae
339	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
255	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
295	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
297	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
296	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
256	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
259	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
298	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
284	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
287	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
304	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
294	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
292	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
306	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
289	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
324	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
300	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
307	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
305	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
327	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
317	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
321	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
319	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
257	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
280	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
303	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
258	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
274	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
260	<i>Lepidosperma gahnioides</i>	1	V	Cyperaceae
284	<i>Lepidosperma fimbriatum</i>	1	V	Cyperaceae
257	<i>Lepidosperma fimbriatum</i>	1	V	Cyperaceae
282	<i>Lepidosperma fimbriatum</i>	1	V	Cyperaceae

260	<i>Lepidosperma fimbriatum</i>	1	V	Cyperaceae
276	<i>Lepidosperma fimbriatum</i>	1	V	Cyperaceae
273	<i>Lepidosperma fimbriatum</i>	1	V	Cyperaceae
275	<i>Lepidosperma fimbriatum</i>	1	V	Cyperaceae
295	<i>Lepidosperma fairallianum</i>	1	V	Cyperaceae
259	<i>Lepidosperma fairallianum</i>	1	V	Cyperaceae
255	<i>Lepidosperma fairallianum</i>	1	V	Cyperaceae
256	<i>Lepidosperma fairallianum</i>	1	V	Cyperaceae
296	<i>Lepidosperma fairallianum</i>	1	V	Cyperaceae
341	<i>Lepidosperma fairallianum</i>	1	V	Cyperaceae
315	<i>Lepidosperma fairallianum</i>	1	V	Cyperaceae
314	<i>Lepidosperma fairallianum</i>	1	V	Cyperaceae
352	<i>Lepidosperma fairallianum</i>	1	V	Cyperaceae
263	<i>Lepidosperma fairallianum</i>	1	V	Cyperaceae
334	<i>Lepidosperma fairallianum</i>	1	V	Cyperaceae
340	<i>Lepidosperma fairallianum</i>	1	V	Cyperaceae
349	<i>Lepidosperma fairallianum</i>	1	V	Cyperaceae
347	<i>Lepidosperma fairallianum</i>	1	V	Cyperaceae
348	<i>Lepidosperma fairallianum</i>	1	V	Cyperaceae
339	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
309	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
337	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
297	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
344	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
300	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
305	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
324	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
306	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
307	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
299	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
304	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
294	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
298	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae

323	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
312	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
320	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
332	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
333	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
342	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
318	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
321	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
316	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
319	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
328	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
335	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
263	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
280	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
303	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
336	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
334	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
265	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
262	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
267	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
268	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
351	<i>Lepidosperma diurnum</i>	1	V	Cyperaceae
339	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
337	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
326	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
311	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
295	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
297	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
294	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
324	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
306	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
277	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
299	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae

304	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
305	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
323	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
327	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
320	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
322	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
333	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
312	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
328	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
315	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
342	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
319	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
321	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
314	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
316	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
341	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
313	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
318	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
317	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
352	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
331	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
329	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
353	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
325	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
330	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
334	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
349	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
346	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
347	<i>Lepidosperma carphoides</i>	1	V	Cyperaceae
312	<i>Lepidobolus chaetocephalus</i>	1	R	Restionaceae
319	<i>Lechenaultia formosa</i>	1	S	Goodeniaceae
304	<i>Laxmannia paleacea</i>	1	S	Asparagaceae
305	<i>Laxmannia paleacea</i>	1	S	Asparagaceae

296	<i>Lasiopetalum</i> sp. Mt Ragged (T.E.H. Aplin 4349)	1	S	Malvaceae
277	<i>Lasiopetalum</i> sp. Mt Ragged (T.E.H. Aplin 4349)	1	S	Malvaceae
349	<i>Lasiopetalum</i> sp. Mt Ragged (T.E.H. Aplin 4349)	1	S	Malvaceae
334	<i>Lasiopetalum</i> sp. Mt Ragged (T.E.H. Aplin 4349)	1	S	Malvaceae
261	<i>Lasiopetalum</i> sp.	1	S	Malvaceae
337	<i>Lasiopetalum rosmarinifolium</i>	1	S	Malvaceae
324	<i>Lasiopetalum rosmarinifolium</i>	1	S	Malvaceae
328	<i>Lasiopetalum rosmarinifolium</i>	1	S	Malvaceae
342	<i>Lasiopetalum rosmarinifolium</i>	1	S	Malvaceae
331	<i>Lasiopetalum rosmarinifolium</i>	1	S	Malvaceae
271	<i>Lasiopetalum rosmarinifolium</i>	1	S	Malvaceae
325	<i>Lasiopetalum rosmarinifolium</i>	1	S	Malvaceae
335	<i>Lasiopetalum rosmarinifolium</i>	1	S	Malvaceae
336	<i>Lasiopetalum rosmarinifolium</i>	1	S	Malvaceae
292	<i>Lasiopetalum compactum</i>	1	S	Malvaceae
313	<i>Lasiopetalum compactum</i>	1	S	Malvaceae
303	<i>Lasiopetalum compactum</i>	1	S	Malvaceae
330	<i>Lasiopetalum compactum</i>	1	S	Malvaceae
260	<i>Lasiopetalum compactum</i>	1	S	Malvaceae
257	<i>Lasiopetalum compactum</i>	1	S	Malvaceae
334	<i>Lasiopetalum compactum</i>	1	S	Malvaceae
276	<i>Lasiopetalum compactum</i>	1	S	Malvaceae
273	<i>Lasiopetalum compactum</i>	1	S	Malvaceae
281	<i>Lasiopetalum compactum</i>	1	S	Malvaceae
348	<i>Lasiopetalum compactum</i>	1	S	Malvaceae
324	<i>Kunzea cincinnata</i>	1	S	Myrtaceae
345	<i>Kalanchoe</i> sp.	1	S	Crassulaceae
337	<i>Jacksonia viscosa</i>	1	S	Fabaceae
326	<i>Jacksonia viscosa</i>	1	S	Fabaceae
311	<i>Jacksonia venosa</i>	1	S	Fabaceae
332	<i>Jacksonia venosa</i>	1	S	Fabaceae
333	<i>Jacksonia venosa</i>	1	S	Fabaceae
352	<i>Jacksonia venosa</i>	1	S	Fabaceae

351	<i>Jacksonia venosa</i>	1	S	Fabaceae
350	<i>Jacksonia venosa</i>	1	S	Fabaceae
318	<i>Jacksonia</i> sp.	1	S	Fabaceae
256	<i>Jacksonia elongata</i>	1	S	Fabaceae
257	<i>Jacksonia compressa</i>	1	S	Fabaceae
258	<i>Jacksonia compressa</i>	1	S	Fabaceae
260	<i>Jacksonia compressa</i>	1	S	Fabaceae
263	<i>Jacksonia compressa</i>	1	S	Fabaceae
267	<i>Jacksonia compressa</i>	1	S	Fabaceae
309	<i>Isopogon trilobus</i>	1	S	Proteaceae
310	<i>Isopogon trilobus</i>	1	S	Proteaceae
304	<i>Isopogon trilobus</i>	1	S	Proteaceae
305	<i>Isopogon trilobus</i>	1	S	Proteaceae
307	<i>Isopogon trilobus</i>	1	S	Proteaceae
295	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
296	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
324	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
287	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
284	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
292	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
294	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
277	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
305	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
306	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
323	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
322	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
320	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
316	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
328	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
321	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
258	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
280	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
261	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae

336	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
338	<i>Isopogon</i> sp. Fitzgerald River (D.B. Foreman 813)	1	S	Proteaceae
297	<i>Hydrocotyle</i> sp. <i>Decipiens</i> (G.J. Keighery 463)	1	F	Araliaceae
257	<i>Hybanthus floribundus</i> subsp. <i>floribundus</i>	1	S	Violaceae
258	<i>Hybanthus floribundus</i> subsp. <i>adpressus</i>	1	S	Violaceae
299	<i>Hovea trisperma</i>	1	S	Fabaceae
297	<i>Hovea pungens</i>	1	S	Fabaceae
329	<i>Hibbertia hibbertioides</i> var. <i>meridionalis</i>	1	S	Dilleniaceae
330	<i>Hibbertia hibbertioides</i> var. <i>meridionalis</i>	1	S	Dilleniaceae
337	<i>Hibbertia verrucosa</i>	1	S	Dilleniaceae
269	<i>Hibbertia</i> sp.	1	S	Dilleniaceae
267	<i>Hibbertia</i> sp.	1	S	Dilleniaceae
257	<i>Hibbertia pungens</i>	1	S	Dilleniaceae
267	<i>Hibbertia psilocarpa</i>	1	S	Dilleniaceae
346	<i>Hibbertia psilocarpa</i>	1	S	Dilleniaceae
326	<i>Hibbertia mucronata</i>	1	S	Dilleniaceae
327	<i>Hibbertia mucronata</i>	1	S	Dilleniaceae
329	<i>Hibbertia mucronata</i>	1	S	Dilleniaceae
330	<i>Hibbertia mucronata</i>	1	S	Dilleniaceae
326	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
339	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
310	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
311	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
295	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
296	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
297	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
256	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
294	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
277	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
304	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
289	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
292	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
284	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae

287	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
299	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
300	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
298	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
306	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
307	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
320	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
322	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
323	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
312	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
333	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
327	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
314	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
316	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
342	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
352	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
321	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
282	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
325	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
303	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
334	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
340	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
275	<i>Hibbertia gracilipes</i>	1	S	Dilleniaceae
344	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
284	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
298	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
304	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
320	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
323	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
327	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
352	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
341	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
321	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae

316	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
318	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
319	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
274	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
280	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
282	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
331	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
258	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
335	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
340	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
334	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
349	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
266	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
268	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
275	<i>Hibbertia exasperata</i>	1	S	Dilleniaceae
309	<i>Halgnania cyanea</i> var. <i>cyanea</i>	1	S	Boraginaceae
351	<i>Halgnania andromedifolia</i>	1	S	Boraginaceae
350	<i>Halgnania andromedifolia</i>	1	S	Boraginaceae
351	<i>Hakea verrucosa</i>	1	S	Proteaceae
298	<i>Hakea trifurcata</i>	1	S	Proteaceae
289	<i>Hakea trifurcata</i>	1	S	Proteaceae
332	<i>Hakea trifurcata</i>	1	S	Proteaceae
309	<i>Hakea</i> sp.	1	S	Proteaceae
256	<i>Hakea pandanicarpa</i> subsp. <i>pandanicarpa</i>	1	S	Proteaceae
294	<i>Hakea pandanicarpa</i> subsp. <i>pandanicarpa</i>	1	S	Proteaceae
324	<i>Hakea pandanicarpa</i> subsp. <i>pandanicarpa</i>	1	S	Proteaceae
289	<i>Hakea pandanicarpa</i> subsp. <i>pandanicarpa</i>	1	S	Proteaceae
307	<i>Hakea pandanicarpa</i> subsp. <i>pandanicarpa</i>	1	S	Proteaceae
300	<i>Hakea pandanicarpa</i> subsp. <i>pandanicarpa</i>	1	S	Proteaceae
304	<i>Hakea pandanicarpa</i> subsp. <i>pandanicarpa</i>	1	S	Proteaceae
306	<i>Hakea pandanicarpa</i> subsp. <i>pandanicarpa</i>	1	S	Proteaceae
312	<i>Hakea pandanicarpa</i> subsp. <i>pandanicarpa</i>	1	S	Proteaceae
322	<i>Hakea pandanicarpa</i> subsp. <i>pandanicarpa</i>	1	S	Proteaceae

338	Hakea pandanicarpa subsp. pandanicarpa	1	S	Proteaceae
288	Hakea pandanicarpa subsp. pandanicarpa	1	S	Proteaceae
332	Hakea obtusa	1	S	Proteaceae
335	Hakea obtusa	1	S	Proteaceae
340	Hakea obtusa	1	S	Proteaceae
336	Hakea obtusa	1	S	Proteaceae
297	Hakea nitida	1	S	Proteaceae
322	Hakea marginata	1	S	Proteaceae
265	Hakea marginata	1	S	Proteaceae
311	Hakea lissocarpha	1	S	Proteaceae
310	Hakea lissocarpha	1	S	Proteaceae
309	Hakea lissocarpha	1	S	Proteaceae
295	Hakea lissocarpha	1	S	Proteaceae
259	Hakea lissocarpha	1	S	Proteaceae
284	Hakea lissocarpha	1	S	Proteaceae
292	Hakea lissocarpha	1	S	Proteaceae
277	Hakea lissocarpha	1	S	Proteaceae
299	Hakea lissocarpha	1	S	Proteaceae
304	Hakea lissocarpha	1	S	Proteaceae
305	Hakea lissocarpha	1	S	Proteaceae
287	Hakea lissocarpha	1	S	Proteaceae
294	Hakea lissocarpha	1	S	Proteaceae
298	Hakea lissocarpha	1	S	Proteaceae
324	Hakea lissocarpha	1	S	Proteaceae
327	Hakea lissocarpha	1	S	Proteaceae
323	Hakea lissocarpha	1	S	Proteaceae
316	Hakea lissocarpha	1	S	Proteaceae
328	Hakea lissocarpha	1	S	Proteaceae
317	Hakea lissocarpha	1	S	Proteaceae
325	Hakea lissocarpha	1	S	Proteaceae
303	Hakea lissocarpha	1	S	Proteaceae
260	Hakea lissocarpha	1	S	Proteaceae
334	Hakea lissocarpha	1	S	Proteaceae

338	Hakea lissocarpa	1	S	Proteaceae
255	Hakea laurina	1	S	Proteaceae
259	Hakea laurina	1	S	Proteaceae
296	Hakea laurina	1	S	Proteaceae
344	Hakea laurina	1	S	Proteaceae
284	Hakea laurina	1	S	Proteaceae
287	Hakea laurina	1	S	Proteaceae
289	Hakea laurina	1	S	Proteaceae
320	Hakea laurina	1	S	Proteaceae
333	Hakea laurina	1	S	Proteaceae
319	Hakea laurina	1	S	Proteaceae
313	Hakea laurina	1	S	Proteaceae
352	Hakea laurina	1	S	Proteaceae
328	Hakea laurina	1	S	Proteaceae
342	Hakea laurina	1	S	Proteaceae
316	Hakea laurina	1	S	Proteaceae
258	Hakea laurina	1	S	Proteaceae
280	Hakea laurina	1	S	Proteaceae
257	Hakea laurina	1	S	Proteaceae
260	Hakea laurina	1	S	Proteaceae
282	Hakea laurina	1	S	Proteaceae
349	Hakea laurina	1	S	Proteaceae
262	Hakea laurina	1	S	Proteaceae
267	Hakea laurina	1	S	Proteaceae
347	Hakea laurina	1	S	Proteaceae
281	Hakea laurina	1	S	Proteaceae
275	Hakea laurina	1	S	Proteaceae
348	Hakea laurina	1	S	Proteaceae
309	Hakea corymbosa	1	S	Proteaceae
310	Hakea corymbosa	1	S	Proteaceae
311	Hakea corymbosa	1	S	Proteaceae
296	Hakea corymbosa	1	S	Proteaceae
289	Hakea corymbosa	1	S	Proteaceae

299	Hakea corymbosa	1	S	Proteaceae
332	Hakea corymbosa	1	S	Proteaceae
316	Hakea corymbosa	1	S	Proteaceae
313	Hakea corymbosa	1	S	Proteaceae
314	Hakea corymbosa	1	S	Proteaceae
322	Hakea commutata	1	S	Proteaceae
317	Hakea commutata	1	S	Proteaceae
258	Hakea adnata	1	S	Proteaceae
261	Grevillea patentiloba subsp. platypoda	1	S	Proteaceae
339	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
297	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
344	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
295	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
305	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
287	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
298	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
294	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
304	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
333	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
323	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
320	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
342	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
316	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
314	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
321	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
353	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
280	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
278	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
282	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
279	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
338	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
334	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae
340	Grevillea patentiloba subsp. patentiloba	1	S	Proteaceae

336	<i>Grevillea patentiloba</i> subsp. <i>patentiloba</i>	1	S	Proteaceae
273	<i>Grevillea patentiloba</i> subsp. <i>patentiloba</i>	1	S	Proteaceae
276	<i>Grevillea patentiloba</i> subsp. <i>patentiloba</i>	1	S	Proteaceae
264	<i>Grevillea patentiloba</i> subsp. <i>patentiloba</i>	1	S	Proteaceae
259	<i>Grevillea oligantha</i>	1	S	Proteaceae
255	<i>Grevillea oligantha</i>	1	S	Proteaceae
287	<i>Grevillea oligantha</i>	1	S	Proteaceae
304	<i>Grevillea oligantha</i>	1	S	Proteaceae
320	<i>Grevillea oligantha</i>	1	S	Proteaceae
323	<i>Grevillea oligantha</i>	1	S	Proteaceae
322	<i>Grevillea oligantha</i>	1	S	Proteaceae
321	<i>Grevillea oligantha</i>	1	S	Proteaceae
316	<i>Grevillea oligantha</i>	1	S	Proteaceae
315	<i>Grevillea oligantha</i>	1	S	Proteaceae
318	<i>Grevillea oligantha</i>	1	S	Proteaceae
319	<i>Grevillea oligantha</i>	1	S	Proteaceae
342	<i>Grevillea oligantha</i>	1	S	Proteaceae
280	<i>Grevillea oligantha</i>	1	S	Proteaceae
258	<i>Grevillea oligantha</i>	1	S	Proteaceae
261	<i>Grevillea oligantha</i>	1	S	Proteaceae
336	<i>Grevillea oligantha</i>	1	S	Proteaceae
340	<i>Grevillea oligantha</i>	1	S	Proteaceae
338	<i>Grevillea oligantha</i>	1	S	Proteaceae
268	<i>Grevillea oligantha</i>	1	S	Proteaceae
266	<i>Grevillea huegelii</i>	1	S	Proteaceae
305	<i>Grevillea hookeriana</i> subsp. <i>hookeriana</i>	1	S	Proteaceae
277	<i>Grevillea dolichopoda</i>	1	S	Proteaceae
282	<i>Grevillea dolichopoda</i>	1	S	Proteaceae
334	<i>Grevillea dolichopoda</i>	1	S	Proteaceae
340	<i>Grevillea dolichopoda</i>	1	S	Proteaceae
284	<i>Goodenia scapigera</i> subsp. <i>scapigera</i>	1	S	Goodeniaceae
292	<i>Goodenia scapigera</i> subsp. <i>scapigera</i>	1	S	Goodeniaceae
320	<i>Goodenia scapigera</i> subsp. <i>scapigera</i>	1	S	Goodeniaceae

342	<i>Goodenia scapigera</i> subsp. <i>scapigera</i>	1	S	Goodeniaceae
315	<i>Goodenia scapigera</i> subsp. <i>scapigera</i>	1	S	Goodeniaceae
325	<i>Goodenia scapigera</i> subsp. <i>scapigera</i>	1	S	Goodeniaceae
260	<i>Goodenia scapigera</i> subsp. <i>scapigera</i>	1	S	Goodeniaceae
324	<i>Gompholobium baxteri</i>	1	S	Fabaceae
324	<i>Gompholobium viscidulum</i>	1	S	Fabaceae
323	<i>Gompholobium marginatum</i>	1	S	Fabaceae
311	<i>Gompholobium knightianum</i>	1	S	Fabaceae
326	<i>Gompholobium knightianum</i>	1	S	Fabaceae
337	<i>Gompholobium knightianum</i>	1	S	Fabaceae
255	<i>Gompholobium knightianum</i>	1	S	Fabaceae
300	<i>Gompholobium knightianum</i>	1	S	Fabaceae
312	<i>Gompholobium knightianum</i>	1	S	Fabaceae
310	<i>Gompholobium confertum</i>	1	S	Fabaceae
284	<i>Gompholobium confertum</i>	1	S	Fabaceae
324	<i>Gompholobium confertum</i>	1	S	Fabaceae
304	<i>Gompholobium confertum</i>	1	S	Fabaceae
323	<i>Gompholobium confertum</i>	1	S	Fabaceae
341	<i>Gompholobium confertum</i>	1	S	Fabaceae
278	<i>Gompholobium confertum</i>	1	S	Fabaceae
274	<i>Gompholobium confertum</i>	1	S	Fabaceae
282	<i>Gompholobium confertum</i>	1	S	Fabaceae
279	<i>Gompholobium confertum</i>	1	S	Fabaceae
261	<i>Gompholobium confertum</i>	1	S	Fabaceae
303	<i>Gompholobium confertum</i>	1	S	Fabaceae
340	<i>Gompholobium confertum</i>	1	S	Fabaceae
349	<i>Gompholobium confertum</i>	1	S	Fabaceae
338	<i>Gompholobium confertum</i>	1	S	Fabaceae
334	<i>Gompholobium confertum</i>	1	S	Fabaceae
314	<i>Gompholobium baxteri</i>	1	S	Fabaceae
313	<i>Gompholobium baxteri</i>	1	S	Fabaceae
316	<i>Gompholobium baxteri</i>	1	S	Fabaceae
325	<i>Gompholobium baxteri</i>	1	S	Fabaceae

344	<i>Gnephosis drummondii</i>	1	F	Asteraceae
351	<i>Glischrocaryon aureum</i>	1	F	Haloragaceae
311	<i>Glischrocaryon angustifolium</i>	1	F	Haloragaceae
344	<i>Glischrocaryon angustifolium</i>	1	F	Haloragaceae
312	<i>Glischrocaryon angustifolium</i>	1	F	Haloragaceae
323	<i>Glischrocaryon angustifolium</i>	1	F	Haloragaceae
320	<i>Glischrocaryon angustifolium</i>	1	F	Haloragaceae
316	<i>Glischrocaryon angustifolium</i>	1	F	Haloragaceae
298	<i>Gastrolobium venulosum</i>	1	S	Fabaceae
275	<i>Gastrolobium venulosum</i>	1	S	Fabaceae
287	<i>Gastrolobium parviflorum</i>	1	S	Fabaceae
335	<i>Gastrolobium parviflorum</i>	1	S	Fabaceae
278	<i>Gastrolobium parviflorum</i>	1	S	Fabaceae
279	<i>Gastrolobium parviflorum</i>	1	S	Fabaceae
349	<i>Gastrolobium parviflorum</i>	1	S	Fabaceae
348	<i>Gastrolobium parviflorum</i>	1	S	Fabaceae
307	<i>Gastrolobium musaceum</i>	1	S	Fabaceae
299	<i>Gastrolobium musaceum</i>	1	S	Fabaceae
322	<i>Gastrolobium musaceum</i>	1	S	Fabaceae
328	<i>Gastrolobium musaceum</i>	1	S	Fabaceae
353	<i>Gastrolobium musaceum</i>	1	S	Fabaceae
325	<i>Gastrolobium musaceum</i>	1	S	Fabaceae
303	<i>Gastrolobium musaceum</i>	1	S	Fabaceae
284	<i>Gahnia</i> sp. South West (K.L. Wilson & K. Frank KLW 9266)	1	V	Cyperaceae
319	<i>Gahnia trifida</i>	1	V	Cyperaceae
321	<i>Gahnia trifida</i>	1	V	Cyperaceae
317	<i>Gahnia trifida</i>	1	V	Cyperaceae
265	<i>Gahnia trifida</i>	1	V	Cyperaceae
347	<i>Gahnia trifida</i>	1	V	Cyperaceae
346	<i>Gahnia trifida</i>	1	V	Cyperaceae
259	<i>Gahnia</i> sp. South West (K.L. Wilson & K. Frank KLW 9266)	1	V	Cyperaceae
258	<i>Gahnia</i> sp. South West (K.L. Wilson & K. Frank KLW 9266)	1	V	Cyperaceae
257	<i>Gahnia</i> sp. South West (K.L. Wilson & K. Frank KLW 9266)	1	V	Cyperaceae

263	Gahnia sp. South West (K.L. Wilson & K. Frank KLW 9266)	1	V	Cyperaceae
260	Gahnia sp. South West (K.L. Wilson & K. Frank KLW 9266)	1	V	Cyperaceae
265	Gahnia sp. South West (K.L. Wilson & K. Frank KLW 9266)	1	V	Cyperaceae
267	Gahnia sp. South West (K.L. Wilson & K. Frank KLW 9266)	1	V	Cyperaceae
268	Gahnia sp. South West (K.L. Wilson & K. Frank KLW 9266)	1	V	Cyperaceae
270	Gahnia sp. South West (K.L. Wilson & K. Frank KLW 9266)	1	V	Cyperaceae
305	Gahnia sp.	1	V	Cyperaceae
289	Gahnia sp.	1	V	Cyperaceae
315	Gahnia sp.	1	V	Cyperaceae
306	Fabaceae sp.	1	S	Fabaceae
274	Fabaceae sp.	1	S	Fabaceae
267	Fabaceae sp.	1	S	Fabaceae
255	Exocarpos sparteus	1	S	Santalaceae
266	Exocarpos sparteus	1	S	Santalaceae
315	Exocarpos aphyllus	1	S	Santalaceae
274	Exocarpos aphyllus	1	S	Santalaceae
346	Exocarpos aphyllus	1	S	Santalaceae
290	Exocarpos aphyllus	1	S	Santalaceae
288	Exocarpos aphyllus	1	S	Santalaceae
281	Exocarpos aphyllus	1	S	Santalaceae
276	Exocarpos aphyllus	1	S	Santalaceae
286	Exocarpos aphyllus	1	S	Santalaceae
291	Exocarpos aphyllus	1	S	Santalaceae
273	Exocarpos aphyllus	1	S	Santalaceae
324	Eutaxia cuneata	1	S	Fabaceae
284	Eutaxia cuneata	1	S	Fabaceae
292	Eutaxia cuneata	1	S	Fabaceae
313	Eutaxia cuneata	1	S	Fabaceae
352	Eutaxia cuneata	1	S	Fabaceae
282	Eutaxia cuneata	1	S	Fabaceae
275	Eutaxia cuneata	1	S	Fabaceae
351	Eutaxia cuneata	1	S	Fabaceae
305	Eucalyptus sp. Southern Wheatbelt (D. Nicolle & M. French DN 5507)	1	M	#N/A

337	Eucalyptus uncinata	1	M	Myrtaceae
339	Eucalyptus uncinata	1	M	Myrtaceae
294	Eucalyptus uncinata	1	M	Myrtaceae
277	Eucalyptus uncinata	1	M	Myrtaceae
320	Eucalyptus uncinata	1	M	Myrtaceae
332	Eucalyptus uncinata	1	M	Myrtaceae
312	Eucalyptus uncinata	1	M	Myrtaceae
333	Eucalyptus uncinata	1	M	Myrtaceae
322	Eucalyptus uncinata	1	M	Myrtaceae
313	Eucalyptus uncinata	1	M	Myrtaceae
316	Eucalyptus uncinata	1	M	Myrtaceae
315	Eucalyptus uncinata	1	M	Myrtaceae
342	Eucalyptus uncinata	1	M	Myrtaceae
352	Eucalyptus uncinata	1	M	Myrtaceae
328	Eucalyptus uncinata	1	M	Myrtaceae
321	Eucalyptus uncinata	1	M	Myrtaceae
341	Eucalyptus uncinata	1	M	Myrtaceae
338	Eucalyptus uncinata	1	M	Myrtaceae
334	Eucalyptus uncinata	1	M	Myrtaceae
267	Eucalyptus uncinata	1	M	Myrtaceae
350	Eucalyptus uncinata	1	M	Myrtaceae
307	Eucalyptus tetraptera	1	M	Myrtaceae
312	Eucalyptus suggrandis subsp. suggrandis	1	M	Myrtaceae
319	Eucalyptus suggrandis subsp. suggrandis	1	M	Myrtaceae
313	Eucalyptus suggrandis subsp. suggrandis	1	M	Myrtaceae
317	Eucalyptus suggrandis subsp. suggrandis	1	M	Myrtaceae
352	Eucalyptus suggrandis subsp. suggrandis	1	M	Myrtaceae
321	Eucalyptus suggrandis subsp. suggrandis	1	M	Myrtaceae
315	Eucalyptus suggrandis subsp. suggrandis	1	M	Myrtaceae
341	Eucalyptus suggrandis subsp. suggrandis	1	M	Myrtaceae
329	Eucalyptus suggrandis subsp. suggrandis	1	M	Myrtaceae
331	Eucalyptus suggrandis subsp. suggrandis	1	M	Myrtaceae
330	Eucalyptus suggrandis subsp. suggrandis	1	M	Myrtaceae

343	Eucalyptus suggrandis subsp. suggrandis	1	M	Myrtaceae
262	Eucalyptus sporadica	1	M	Myrtaceae
265	Eucalyptus sporadica	1	M	Myrtaceae
346	Eucalyptus sporadica	1	M	Myrtaceae
259	<i>Eucalyptus</i> sp.	1	M	Myrtaceae
313	<i>Eucalyptus</i> sp.	1	M	Myrtaceae
303	<i>Eucalyptus</i> sp.	1	M	Myrtaceae
274	<i>Eucalyptus</i> sp.	1	M	Myrtaceae
350	<i>Eucalyptus</i> sp.	1	M	Myrtaceae
265	Eucalyptus proxima	1	M	Myrtaceae
302	Eucalyptus proxima	1	M	Myrtaceae
268	Eucalyptus proxima	1	M	Myrtaceae
346	Eucalyptus proxima	1	M	Myrtaceae
267	Eucalyptus proxima	1	M	Myrtaceae
326	Eucalyptus pleurocarpa	1	M	Myrtaceae
311	Eucalyptus pleurocarpa	1	M	Myrtaceae
310	Eucalyptus pleurocarpa	1	M	Myrtaceae
337	Eucalyptus pleurocarpa	1	M	Myrtaceae
339	Eucalyptus pleurocarpa	1	M	Myrtaceae
309	Eucalyptus pleurocarpa	1	M	Myrtaceae
297	Eucalyptus pleurocarpa	1	M	Myrtaceae
344	Eucalyptus pleurocarpa	1	M	Myrtaceae
295	Eucalyptus pleurocarpa	1	M	Myrtaceae
299	Eucalyptus pleurocarpa	1	M	Myrtaceae
305	Eucalyptus pleurocarpa	1	M	Myrtaceae
307	Eucalyptus pleurocarpa	1	M	Myrtaceae
287	Eucalyptus pleurocarpa	1	M	Myrtaceae
292	Eucalyptus pleurocarpa	1	M	Myrtaceae
294	Eucalyptus pleurocarpa	1	M	Myrtaceae
324	Eucalyptus pleurocarpa	1	M	Myrtaceae
284	Eucalyptus pleurocarpa	1	M	Myrtaceae
277	Eucalyptus pleurocarpa	1	M	Myrtaceae
304	Eucalyptus pleurocarpa	1	M	Myrtaceae

298	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
289	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
300	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
327	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
322	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
332	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
333	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
323	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
320	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
312	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
316	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
280	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
331	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
282	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
334	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
349	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
275	<i>Eucalyptus pleurocarpa</i>	1	M	Myrtaceae
353	<i>Eucalyptus platypus</i> agg.	1	M	Myrtaceae
329	<i>Eucalyptus platypus</i> agg.	1	M	Myrtaceae
265	<i>Eucalyptus phenax</i> subsp. <i>phenax</i>	1	M	Myrtaceae
269	<i>Eucalyptus phenax</i> subsp. <i>phenax</i>	1	M	Myrtaceae
266	<i>Eucalyptus phenax</i> subsp. <i>phenax</i>	1	M	Myrtaceae
346	<i>Eucalyptus phenax</i> subsp. <i>phenax</i>	1	M	Myrtaceae
296	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
277	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
312	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
323	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
313	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
314	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
321	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
317	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
328	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
352	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae

318	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
260	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
257	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
353	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
274	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
271	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
280	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
282	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
303	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
340	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
349	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
338	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
268	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
347	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
346	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
270	<i>Eucalyptus phaenophylla</i>	1	M	Myrtaceae
351	<i>Eucalyptus oleosa</i> subsp. <i>corvina</i>	1	M	Myrtaceae
255	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
344	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
296	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
297	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
295	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
284	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
304	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
298	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
324	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
313	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
328	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
318	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
341	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
342	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
319	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
329	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae

257	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
271	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
331	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
258	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
330	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
325	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
340	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
262	<i>Eucalyptus leptocalyx</i>	1	M	Myrtaceae
323	<i>Eucalyptus kesselii</i> subsp. <i>eugnosta</i>	1	M	Myrtaceae
320	<i>Eucalyptus kesselii</i> subsp. <i>eugnosta</i>	1	M	Myrtaceae
321	<i>Eucalyptus kesselii</i> subsp. <i>eugnosta</i>	1	M	Myrtaceae
337	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
339	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
289	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
294	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
324	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
333	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
327	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
332	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
312	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
328	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
314	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
316	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
341	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
342	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
263	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
282	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
274	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
338	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
340	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
334	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
350	<i>Eucalyptus incrassata</i>	1	M	Myrtaceae
300	<i>Eucalyptus goniocarpa</i>	1	T	Myrtaceae

309	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
259	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
297	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
296	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
295	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
256	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
306	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
277	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
287	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
304	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
294	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
298	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
305	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
320	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
322	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
315	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
319	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
317	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
321	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
352	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
329	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
257	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
258	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
263	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
261	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
260	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
330	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
331	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
274	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
353	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
278	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
279	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
303	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae

349	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
266	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
269	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
346	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
347	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
348	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
350	<i>Eucalyptus flocktoniae</i> subsp. <i>flocktoniae</i>	1	M	Myrtaceae
339	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
337	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
310	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
344	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
295	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
292	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
294	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
277	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
299	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
324	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
287	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
312	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
333	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
335	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
330	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
325	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
274	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
336	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
275	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
351	<i>Eucalyptus falcata</i>	1	M	Myrtaceae
347	<i>Eucalyptus conglobata</i> subsp. <i>perata</i>	1	M	Myrtaceae
264	<i>Eucalyptus clivicola</i>	1	T	Myrtaceae
284	<i>Eucalyptus cernua</i>	1	M	Myrtaceae
286	<i>Eucalyptus cernua</i>	1	M	Myrtaceae
291	<i>Eucalyptus cernua</i>	1	M	Myrtaceae
288	<i>Eucalyptus cernua</i>	1	M	Myrtaceae

290	<i>Eucalyptus cernua</i>	1	M	Myrtaceae
270	<i>Eucalyptus cernua</i>	1	M	Myrtaceae
315	<i>Eucalyptus celastroides</i> subsp. <i>virella</i>	1	M	Myrtaceae
347	<i>Eucalyptus celastroides</i> subsp. <i>virella</i>	1	M	Myrtaceae
343	<i>Eucalyptus celastroides</i> subsp. <i>virella</i>	1	M	Myrtaceae
324	<i>Eucalyptus capillosa</i> subsp. <i>polyclada</i>	1	M	Myrtaceae
320	<i>Eucalyptus capillosa</i> subsp. <i>polyclada</i>	1	M	Myrtaceae
341	<i>Eucalyptus capillosa</i> subsp. <i>polyclada</i>	1	M	Myrtaceae
334	<i>Eucalyptus capillosa</i> subsp. <i>polyclada</i>	1	M	Myrtaceae
347	<i>Eucalyptus capillosa</i> subsp. <i>polyclada</i>	1	M	Myrtaceae
290	<i>Eucalyptus capillosa</i> subsp. <i>polyclada</i>	1	M	Myrtaceae
348	<i>Eucalyptus capillosa</i> subsp. <i>polyclada</i>	1	M	Myrtaceae
272	<i>Eucalyptus astringens</i>	1	T	Myrtaceae
279	<i>Eucalyptus aspratilis</i>	1	M	Myrtaceae
278	<i>Eucalyptus aspratilis</i>	1	M	Myrtaceae
276	<i>Eucalyptus aspratilis</i>	1	M	Myrtaceae
281	<i>Eucalyptus aspratilis</i>	1	M	Myrtaceae
273	<i>Eucalyptus aspratilis</i>	1	M	Myrtaceae
273	<i>Eucalyptus aspratilis</i>	1	M	Myrtaceae
290	<i>Eucalyptus aspratilis</i>	1	M	Myrtaceae
288	<i>Eucalyptus aspratilis</i>	1	M	Myrtaceae
285	<i>Eucalyptus aspratilis</i>	1	M	Myrtaceae
291	<i>Eucalyptus aspratilis</i>	1	M	Myrtaceae
269	<i>Eucalyptus adesmophloia</i>	1	M	Myrtaceae
296	<i>Eriochilus dilatatus</i> subsp. <i>undulatus</i>	1	S	Orchidaceae
271	<i>Eriochilus dilatatus</i> subsp. <i>undulatus</i>	1	S	Orchidaceae
268	<i>Eriochilus dilatatus</i> subsp. <i>undulatus</i>	1	S	Orchidaceae
267	<i>Eriochilus dilatatus</i> subsp. <i>undulatus</i>	1	S	Orchidaceae
305	Ericaceae sp.	1	S	Ericaceae
270	Ericaceae sp.	1	S	Ericaceae
266	<i>Enchytraea tomentosa</i> var. <i>tomentosa</i>	1	S	Chenopodiaceae
349	<i>Elythranthera brunonis</i>	1	F	Orchidaceae
297	<i>Drosera macrantha</i> subsp. <i>macrantha</i>	1	F	Droseraceae

296	<i>Drosera macrantha</i> subsp. <i>macrantha</i>	1	F	Droseraceae
294	<i>Drosera macrantha</i> subsp. <i>macrantha</i>	1	F	Droseraceae
287	<i>Drosera macrantha</i> subsp. <i>macrantha</i>	1	F	Droseraceae
289	<i>Drosera macrantha</i> subsp. <i>macrantha</i>	1	F	Droseraceae
304	<i>Drosera macrantha</i> subsp. <i>macrantha</i>	1	F	Droseraceae
306	<i>Drosera macrantha</i> subsp. <i>macrantha</i>	1	F	Droseraceae
305	<i>Drosera macrantha</i> subsp. <i>macrantha</i>	1	F	Droseraceae
330	<i>Dodonaea trifida</i>	1	S	Sapindaceae
261	<i>Dodonaea trifida</i>	1	S	Sapindaceae
271	<i>Dodonaea trifida</i>	1	S	Sapindaceae
353	<i>Dodonaea trifida</i>	1	S	Sapindaceae
262	<i>Dodonaea trifida</i>	1	S	Sapindaceae
281	<i>Dodonaea trifida</i>	1	S	Sapindaceae
317	<i>Dodonaea</i> sp.	1	S	Sapindaceae
292	<i>Dodonaea pinifolia</i>	1	S	Sapindaceae
298	<i>Dodonaea pinifolia</i>	1	S	Sapindaceae
313	<i>Dodonaea pinifolia</i>	1	S	Sapindaceae
314	<i>Dodonaea pinifolia</i>	1	S	Sapindaceae
315	<i>Dodonaea pinifolia</i>	1	S	Sapindaceae
352	<i>Dodonaea pinifolia</i>	1	S	Sapindaceae
347	<i>Dodonaea pinifolia</i>	1	S	Sapindaceae
268	<i>Dodonaea pinifolia</i>	1	S	Sapindaceae
262	<i>Dodonaea pinifolia</i>	1	S	Sapindaceae
269	<i>Dodonaea pinifolia</i>	1	S	Sapindaceae
345	<i>Dodonaea pinifolia</i>	1	S	Sapindaceae
351	<i>Dodonaea pinifolia</i>	1	S	Sapindaceae
350	<i>Dodonaea pinifolia</i>	1	S	Sapindaceae
345	<i>Dodonaea lobulata</i>	1	S	Sapindaceae
314	<i>Dodonaea concinna</i>	1	S	Sapindaceae
331	<i>Dodonaea concinna</i>	1	S	Sapindaceae
330	<i>Dodonaea concinna</i>	1	S	Sapindaceae
303	<i>Dodonaea concinna</i>	1	S	Sapindaceae
335	<i>Dodonaea concinna</i>	1	S	Sapindaceae

257	<i>Dodonaea concinna</i>	1	S	Sapindaceae
353	<i>Dodonaea concinna</i>	1	S	Sapindaceae
267	<i>Dodonaea concinna</i>	1	S	Sapindaceae
265	<i>Dodonaea concinna</i>	1	S	Sapindaceae
262	<i>Dodonaea concinna</i>	1	S	Sapindaceae
350	<i>Dodonaea concinna</i>	1	S	Sapindaceae
342	<i>Dodonaea caespitosa</i>	1	S	Sapindaceae
345	<i>Disphyma crassifolium</i>	1	S	Aizoaceae
347	<i>Dichondra repens</i>	1	F	Convolvulaceae
324	<i>Dianella revoluta</i> var. <i>revoluta</i>	1	F	Hemerocallidaceae
321	<i>Dianella revoluta</i> var. <i>revoluta</i>	1	F	Hemerocallidaceae
314	<i>Dianella revoluta</i> var. <i>revoluta</i>	1	F	Hemerocallidaceae
319	<i>Dianella revoluta</i> var. <i>revoluta</i>	1	F	Hemerocallidaceae
313	<i>Dianella revoluta</i> var. <i>revoluta</i>	1	F	Hemerocallidaceae
282	<i>Dianella revoluta</i> var. <i>revoluta</i>	1	F	Hemerocallidaceae
340	<i>Dianella revoluta</i> var. <i>revoluta</i>	1	F	Hemerocallidaceae
334	<i>Dianella revoluta</i> var. <i>revoluta</i>	1	F	Hemerocallidaceae
262	<i>Dianella revoluta</i> var. <i>revoluta</i>	1	F	Hemerocallidaceae
302	<i>Dianella revoluta</i> var. <i>revoluta</i>	1	F	Hemerocallidaceae
351	<i>Dianella revoluta</i> var. <i>revoluta</i>	1	F	Hemerocallidaceae
297	<i>Desmocladus lateriflorus</i>	1	R	Restionaceae
298	<i>Desmocladus lateriflorus</i>	1	R	Restionaceae
304	<i>Desmocladus lateriflorus</i>	1	R	Restionaceae
320	<i>Desmocladus lateriflorus</i>	1	R	Restionaceae
322	<i>Desmocladus lateriflorus</i>	1	R	Restionaceae
327	<i>Desmocladus lateriflorus</i>	1	R	Restionaceae
314	<i>Desmocladus lateriflorus</i>	1	R	Restionaceae
316	<i>Desmocladus lateriflorus</i>	1	R	Restionaceae
342	<i>Desmocladus lateriflorus</i>	1	R	Restionaceae
317	<i>Desmocladus lateriflorus</i>	1	R	Restionaceae
256	<i>Desmocladus flexuosus</i>	1	R	Restionaceae
299	<i>Desmocladus flexuosus</i>	1	R	Restionaceae
295	<i>Daviesia teretifolia</i>	1	S	Fabaceae

256	<i>Daviesia teretifolia</i>	1	S	Fabaceae
304	<i>Daviesia teretifolia</i>	1	S	Fabaceae
307	<i>Daviesia teretifolia</i>	1	S	Fabaceae
332	<i>Daviesia teretifolia</i>	1	S	Fabaceae
327	<i>Daviesia teretifolia</i>	1	S	Fabaceae
323	<i>Daviesia teretifolia</i>	1	S	Fabaceae
320	<i>Daviesia teretifolia</i>	1	S	Fabaceae
333	<i>Daviesia teretifolia</i>	1	S	Fabaceae
322	<i>Daviesia teretifolia</i>	1	S	Fabaceae
316	<i>Daviesia teretifolia</i>	1	S	Fabaceae
315	<i>Daviesia teretifolia</i>	1	S	Fabaceae
330	<i>Daviesia teretifolia</i>	1	S	Fabaceae
319	<i>Daviesia</i> sp.	1	S	Fabaceae
318	<i>Daviesia</i> sp.	1	S	Fabaceae
336	<i>Daviesia</i> sp.	1	S	Fabaceae
347	<i>Daviesia nematophylla</i>	1	S	Fabaceae
348	<i>Daviesia nematophylla</i>	1	S	Fabaceae
305	<i>Daviesia lancifolia</i>	1	S	Fabaceae
323	<i>Daviesia lancifolia</i>	1	S	Fabaceae
320	<i>Daviesia lancifolia</i>	1	S	Fabaceae
314	<i>Daviesia lancifolia</i>	1	S	Fabaceae
321	<i>Daviesia lancifolia</i>	1	S	Fabaceae
327	<i>Daviesia incrassata</i> subsp. <i>incrassata</i>	1	S	Fabaceae
314	<i>Daviesia incrassata</i> subsp. <i>incrassata</i>	1	S	Fabaceae
337	<i>Daviesia emarginata</i>	1	S	Fabaceae
349	<i>Daviesia emarginata</i>	1	S	Fabaceae
334	<i>Daviesia emarginata</i>	1	S	Fabaceae
338	<i>Daviesia emarginata</i>	1	S	Fabaceae
336	<i>Daviesia emarginata</i>	1	S	Fabaceae
319	<i>Daviesia crenulata</i>	1	S	Fabaceae
313	<i>Daviesia articulata</i>	1	S	Fabaceae
329	<i>Daviesia articulata</i>	1	S	Fabaceae
343	<i>Daviesia articulata</i>	1	S	Fabaceae

339	Daviesia anceps	1	S	Fabaceae
304	Daviesia anceps	1	S	Fabaceae
323	Daviesia anceps	1	S	Fabaceae
261	Daviesia anceps	1	S	Fabaceae
258	Daviesia anceps	1	S	Fabaceae
303	Daviesia anceps	1	S	Fabaceae
338	Daviesia anceps	1	S	Fabaceae
348	Daucus glochidiatus	1	F	Apiaceae
328	<b>Dasypogon sp.</b>	1	S	Dasypogonaceae
342	<b>Dasypogon sp.</b>	1	S	Dasypogonaceae
304	Darwinia sp. Ravensthorpe (G.J. Keighery 8030)	1	S	Myrtaceae
305	Darwinia sp. Ravensthorpe (G.J. Keighery 8030)	1	S	Myrtaceae
257	Dampiera sp.	1	S	Goodeniaceae
322	Dampiera sacculata	1	S	Goodeniaceae
320	Dampiera sacculata	1	S	Goodeniaceae
315	Dampiera sacculata	1	S	Goodeniaceae
319	Dampiera sacculata	1	S	Goodeniaceae
321	Dampiera sacculata	1	S	Goodeniaceae
352	Dampiera sacculata	1	S	Goodeniaceae
280	Dampiera sacculata	1	S	Goodeniaceae
335	Dampiera sacculata	1	S	Goodeniaceae
336	Dampiera sacculata	1	S	Goodeniaceae
337	Dampiera lavandulacea	1	S	Goodeniaceae
295	Dampiera lavandulacea	1	S	Goodeniaceae
324	Dampiera lavandulacea	1	S	Goodeniaceae
284	Dampiera lavandulacea	1	S	Goodeniaceae
332	Dampiera lavandulacea	1	S	Goodeniaceae
327	Dampiera lavandulacea	1	S	Goodeniaceae
320	Dampiera lavandulacea	1	S	Goodeniaceae
312	Dampiera lavandulacea	1	S	Goodeniaceae
322	Dampiera lavandulacea	1	S	Goodeniaceae
328	Dampiera lavandulacea	1	S	Goodeniaceae
317	Dampiera lavandulacea	1	S	Goodeniaceae

316	Dampiera lavandulacea	1	S	Goodeniaceae
314	Dampiera lavandulacea	1	S	Goodeniaceae
335	Dampiera lavandulacea	1	S	Goodeniaceae
338	Dampiera lavandulacea	1	S	Goodeniaceae
349	Dampiera lavandulacea	1	S	Goodeniaceae
327	Dampiera juncea	1	S	Goodeniaceae
323	Dampiera juncea	1	S	Goodeniaceae
328	Dampiera juncea	1	S	Goodeniaceae
325	Dampiera juncea	1	S	Goodeniaceae
334	Dampiera juncea	1	S	Goodeniaceae
309	Corybas sp.	1	A	Orchidaceae
311	Corybas sp.	1	A	Orchidaceae
344	Corybas sp.	1	A	Orchidaceae
312	Corybas sp.	1	A	Orchidaceae
339	Coopernookia strophiolata	1	S	Goodeniaceae
324	Coopernookia strophiolata	1	S	Goodeniaceae
336	Coopernookia strophiolata	1	S	Goodeniaceae
346	Coopernookia strophiolata	1	S	Goodeniaceae
296	Coopernookia polygalacea	1	S	Goodeniaceae
255	Coopernookia polygalacea	1	S	Goodeniaceae
284	Coopernookia polygalacea	1	S	Goodeniaceae
315	Coopernookia polygalacea	1	S	Goodeniaceae
342	Coopernookia polygalacea	1	S	Goodeniaceae
341	Coopernookia polygalacea	1	S	Goodeniaceae
321	Coopernookia polygalacea	1	S	Goodeniaceae
314	Coopernookia polygalacea	1	S	Goodeniaceae
316	Coopernookia polygalacea	1	S	Goodeniaceae
317	Coopernookia polygalacea	1	S	Goodeniaceae
313	Coopernookia polygalacea	1	S	Goodeniaceae
319	Coopernookia polygalacea	1	S	Goodeniaceae
330	Coopernookia polygalacea	1	S	Goodeniaceae
331	Coopernookia polygalacea	1	S	Goodeniaceae
303	Coopernookia polygalacea	1	S	Goodeniaceae

278	<i>Coopernookia polygalacea</i>	1	S	Goodeniaceae
279	<i>Coopernookia polygalacea</i>	1	S	Goodeniaceae
329	<i>Coopernookia polygalacea</i>	1	S	Goodeniaceae
257	<i>Coopernookia polygalacea</i>	1	S	Goodeniaceae
267	<i>Coopernookia polygalacea</i>	1	S	Goodeniaceae
346	<i>Coopernookia polygalacea</i>	1	S	Goodeniaceae
281	<i>Coopernookia polygalacea</i>	1	S	Goodeniaceae
288	<i>Coopernookia polygalacea</i>	1	S	Goodeniaceae
264	<i>Coopernookia polygalacea</i>	1	S	Goodeniaceae
348	<i>Coopernookia polygalacea</i>	1	S	Goodeniaceae
295	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
259	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
300	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
294	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
289	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
304	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
299	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
305	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
332	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
323	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
312	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
333	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
320	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
314	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
258	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
340	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
338	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
334	<i>Conostylis bealiana</i>	1	G	Haemodoraceae
322	<i>Comesperma volubile</i>	1	L	Polygalaceae
280	<i>Comesperma volubile</i>	1	L	Polygalaceae
336	<i>Comesperma volubile</i>	1	L	Polygalaceae
341	<i>Comesperma spinosum</i>	1	S	Polygalaceae
318	<i>Comesperma spinosum</i>	1	S	Polygalaceae

327	<i>Comesperma polygaloides</i>	1	L	Polygalaceae
347	<i>Comesperma integerrimum</i>	1	L	Polygalaceae
333	<i>Cirsium vulgare</i>	1	F	Asteraceae
267	<i>Cirsium vulgare</i>	1	F	Asteraceae
294	<i>Chorizema uncinatum</i>	1	S	Fabaceae
305	<i>Chorizema uncinatum</i>	1	S	Fabaceae
322	<i>Chorizema uncinatum</i>	1	S	Fabaceae
327	<i>Chorizema uncinatum</i>	1	S	Fabaceae
323	<i>Chorizema uncinatum</i>	1	S	Fabaceae
320	<i>Chorizema uncinatum</i>	1	S	Fabaceae
259	<i>Chorizema trigonum</i>	1	S	Fabaceae
261	<i>Chorizema trigonum</i>	1	S	Fabaceae
260	<i>Chorizema trigonum</i>	1	S	Fabaceae
274	<i>Chorizema nervosum</i>	1	S	Fabaceae
310	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
326	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
296	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
294	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
324	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
299	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
289	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
300	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
307	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
312	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
332	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
327	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
322	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
333	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
328	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
342	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
341	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
313	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
319	<i>Chorizema glycinifolium</i>	1	S	Fabaceae

280	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
282	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
329	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
274	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
335	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
349	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
340	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
334	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
336	<i>Chorizema glycinifolium</i>	1	S	Fabaceae
318	<i>Cheiranthera brevifolia</i>	1	F	Pittosporaceae
319	<i>Cheiranthera brevifolia</i>	1	F	Pittosporaceae
305	<i>Chamelaucium ciliatum</i>	1	S	Myrtaceae
287	<i>Chamelaucium ciliatum</i>	1	S	Myrtaceae
260	<i>Chamelaucium ciliatum</i>	1	S	Myrtaceae
268	<i>Chamelaucium ciliatum</i>	1	S	Myrtaceae
296	<i>Centrolepis strigosa</i> var. <i>strigosa</i>	1	F	Centrolepidaceae
297	<i>Centrolepis strigosa</i> var. <i>strigosa</i>	1	F	Centrolepidaceae
344	<i>Centrolepis polygyna</i>	1	F	Centrolepidaceae
296	<i>Centrolepis polygyna</i>	1	F	Centrolepidaceae
297	<i>Centrolepis polygyna</i>	1	F	Centrolepidaceae
305	<i>Centrolepis polygyna</i>	1	F	Centrolepidaceae
342	<i>Centrolepis polygyna</i>	1	F	Centrolepidaceae
344	<i>Centrolepis pilosa</i>	1	F	Centrolepidaceae
342	<i>Centrolepis pilosa</i>	1	F	Centrolepidaceae
297	<i>Centrolepis aristata</i>	1	F	Centrolepidaceae
313	<i>Cassytha</i> sp.	1	L	Lauraceae
340	<i>Cassytha</i> sp.	1	L	Lauraceae
344	<i>Cassytha racemosa</i>	1	L	Lauraceae
296	<i>Cassytha racemosa</i>	1	L	Lauraceae
289	<i>Cassytha racemosa</i>	1	L	Lauraceae
287	<i>Cassytha racemosa</i>	1	L	Lauraceae
284	<i>Cassytha racemosa</i>	1	L	Lauraceae
292	<i>Cassytha racemosa</i>	1	L	Lauraceae

305	<i>Cassytha racemosa</i>	1	L	Lauraceae
332	<i>Cassytha racemosa</i>	1	L	Lauraceae
328	<i>Cassytha racemosa</i>	1	L	Lauraceae
352	<i>Cassytha racemosa</i>	1	L	Lauraceae
316	<i>Cassytha racemosa</i>	1	L	Lauraceae
319	<i>Cassytha racemosa</i>	1	L	Lauraceae
329	<i>Cassytha racemosa</i>	1	L	Lauraceae
282	<i>Cassytha racemosa</i>	1	L	Lauraceae
330	<i>Cassytha racemosa</i>	1	L	Lauraceae
274	<i>Cassytha racemosa</i>	1	L	Lauraceae
331	<i>Cassytha racemosa</i>	1	L	Lauraceae
334	<i>Cassytha racemosa</i>	1	L	Lauraceae
336	<i>Cassytha racemosa</i>	1	L	Lauraceae
302	<i>Cassytha racemosa</i>	1	L	Lauraceae
288	<i>Cassytha racemosa</i>	1	L	Lauraceae
286	<i>Cassytha racemosa</i>	1	L	Lauraceae
281	<i>Cassytha racemosa</i>	1	L	Lauraceae
291	<i>Cassytha racemosa</i>	1	L	Lauraceae
343	<i>Cassytha racemosa</i>	1	L	Lauraceae
350	<i>Cassytha racemosa</i>	1	L	Lauraceae
277	<i>Cassytha melantha</i>	1	L	Lauraceae
292	<i>Cassytha melantha</i>	1	L	Lauraceae
289	<i>Cassytha melantha</i>	1	L	Lauraceae
294	<i>Cassytha melantha</i>	1	L	Lauraceae
306	<i>Cassytha melantha</i>	1	L	Lauraceae
304	<i>Cassytha melantha</i>	1	L	Lauraceae
307	<i>Cassytha melantha</i>	1	L	Lauraceae
298	<i>Cassytha melantha</i>	1	L	Lauraceae
299	<i>Cassytha melantha</i>	1	L	Lauraceae
274	<i>Cassytha melantha</i>	1	L	Lauraceae
353	<i>Cassytha melantha</i>	1	L	Lauraceae
271	<i>Cassytha melantha</i>	1	L	Lauraceae
280	<i>Cassytha melantha</i>	1	L	Lauraceae

278	<i>Cassytha melantha</i>	1	L	Lauraceae
279	<i>Cassytha melantha</i>	1	L	Lauraceae
282	<i>Cassytha melantha</i>	1	L	Lauraceae
260	<i>Cassytha melantha</i>	1	L	Lauraceae
258	<i>Cassytha melantha</i>	1	L	Lauraceae
257	<i>Cassytha melantha</i>	1	L	Lauraceae
261	<i>Cassytha melantha</i>	1	L	Lauraceae
267	<i>Cassytha melantha</i>	1	L	Lauraceae
346	<i>Cassytha melantha</i>	1	L	Lauraceae
265	<i>Cassytha melantha</i>	1	L	Lauraceae
268	<i>Cassytha melantha</i>	1	L	Lauraceae
266	<i>Cassytha melantha</i>	1	L	Lauraceae
269	<i>Cassytha melantha</i>	1	L	Lauraceae
347	<i>Cassytha melantha</i>	1	L	Lauraceae
302	<i>Cassytha melantha</i>	1	L	Lauraceae
262	<i>Cassytha melantha</i>	1	L	Lauraceae
326	<i>Cassytha glabella</i>	1	L	Lauraceae
256	<i>Cassytha glabella</i>	1	L	Lauraceae
259	<i>Cassytha glabella</i>	1	L	Lauraceae
295	<i>Cassytha glabella</i>	1	L	Lauraceae
296	<i>Cassytha glabella</i>	1	L	Lauraceae
255	<i>Cassytha glabella</i>	1	L	Lauraceae
327	<i>Cassytha glabella</i>	1	L	Lauraceae
332	<i>Cassytha glabella</i>	1	L	Lauraceae
312	<i>Cassytha glabella</i>	1	L	Lauraceae
333	<i>Cassytha glabella</i>	1	L	Lauraceae
322	<i>Cassytha glabella</i>	1	L	Lauraceae
323	<i>Cassytha glabella</i>	1	L	Lauraceae
341	<i>Cassytha glabella</i>	1	L	Lauraceae
318	<i>Cassytha glabella</i>	1	L	Lauraceae
319	<i>Cassytha glabella</i>	1	L	Lauraceae
315	<i>Cassytha glabella</i>	1	L	Lauraceae
316	<i>Cassytha glabella</i>	1	L	Lauraceae

317	<i>Cassytha glabella</i>	1	L	Lauraceae
342	<i>Cassytha glabella</i>	1	L	Lauraceae
352	<i>Cassytha glabella</i>	1	L	Lauraceae
329	<i>Cassytha glabella</i>	1	L	Lauraceae
334	<i>Cassytha glabella</i>	1	L	Lauraceae
338	<i>Cassytha glabella</i>	1	L	Lauraceae
343	<i>Cassytha glabella</i>	1	L	Lauraceae
348	<i>Cassytha glabella</i>	1	L	Lauraceae
345	<i>Carpobrotus modestus</i>	1	F	Aizoaceae
343	<i>Carpobrotus modestus</i>	1	F	Aizoaceae
295	<i>Calytrix leschenaultii</i>	1	S	Myrtaceae
344	<i>Calytrix leschenaultii</i>	1	S	Myrtaceae
256	<i>Calytrix leschenaultii</i>	1	S	Myrtaceae
259	<i>Calytrix leschenaultii</i>	1	S	Myrtaceae
277	<i>Calytrix leschenaultii</i>	1	S	Myrtaceae
320	<i>Calytrix leschenaultii</i>	1	S	Myrtaceae
314	<i>Calytrix leschenaultii</i>	1	S	Myrtaceae
334	<i>Calytrix leschenaultii</i>	1	S	Myrtaceae
284	<i>Calytrix breviseta</i> subsp. <i>stipulosa</i>	1	S	Myrtaceae
305	<i>Calytrix breviseta</i> subsp. <i>stipulosa</i>	1	S	Myrtaceae
326	<i>Calothamnus roseus</i>	1	S	Myrtaceae
327	<i>Calothamnus roseus</i>	1	S	Myrtaceae
325	<i>Calothamnus roseus</i>	1	S	Myrtaceae
309	<i>Calothamnus quadrifidus</i>	1	S	Myrtaceae
297	<i>Calothamnus quadrifidus</i>	1	S	Myrtaceae
256	<i>Calothamnus quadrifidus</i>	1	S	Myrtaceae
344	<i>Calothamnus quadrifidus</i>	1	S	Myrtaceae
312	<i>Calothamnus quadrifidus</i>	1	S	Myrtaceae
328	<i>Calothamnus quadrifidus</i>	1	S	Myrtaceae
268	<i>Calothamnus quadrifidus</i>	1	S	Myrtaceae
275	<i>Calothamnus quadrifidus</i>	1	S	Myrtaceae
345	<i>Calothamnus quadrifidus</i>	1	S	Myrtaceae
351	<i>Calothamnus quadrifidus</i>	1	S	Myrtaceae

309	<i>Calothamnus pinifolius</i>	1	S	Myrtaceae
326	<i>Calothamnus pinifolius</i>	1	S	Myrtaceae
310	<i>Calothamnus pinifolius</i>	1	S	Myrtaceae
311	<i>Calothamnus pinifolius</i>	1	S	Myrtaceae
339	<i>Calothamnus pinifolius</i>	1	S	Myrtaceae
337	<i>Calothamnus pinifolius</i>	1	S	Myrtaceae
299	<i>Calothamnus pinifolius</i>	1	S	Myrtaceae
332	<i>Calothamnus pinifolius</i>	1	S	Myrtaceae
344	<i>Callitris roei</i>	1	T	Cupressaceae
277	<i>Callitris roei</i>	1	T	Cupressaceae
348	<i>Callitris roei</i>	1	T	Cupressaceae
342	<i>Callitris drummondii</i>	1	T	Cupressaceae
328	<i>Callitris drummondii</i>	1	T	Cupressaceae
271	<i>Callitris drummondii</i>	1	T	Cupressaceae
267	<i>Callitris drummondii</i>	1	T	Cupressaceae
302	<i>Callitris drummondii</i>	1	T	Cupressaceae
345	<i>Callitris drummondii</i>	1	T	Cupressaceae
287	<i>Bossiaea preissii</i>	1	S	Fabaceae
274	<i>Bossiaea preissii</i>	1	S	Fabaceae
282	<i>Bossiaea preissii</i>	1	S	Fabaceae
280	<i>Bossiaea preissii</i>	1	S	Fabaceae
287	<i>Boronia subsessilis</i>	1	S	Rutaceae
349	<i>Boronia subsessilis</i>	1	S	Rutaceae
352	<i>Boronia scabra</i> subsp. <i>scabra</i>	1	S	Rutaceae
295	<i>Boronia ramosa</i> subsp. <i>anethifolia</i>	1	S	Rutaceae
298	<i>Boronia oxyantha</i> var. <i>brevicalyx</i>	1	S	Rutaceae
315	<i>Boronia oxyantha</i> var. <i>brevicalyx</i>	1	S	Rutaceae
278	<i>Boronia oxyantha</i> var. <i>brevicalyx</i>	1	S	Rutaceae
279	<i>Boronia oxyantha</i> var. <i>brevicalyx</i>	1	S	Rutaceae
261	<i>Boronia oxyantha</i> var. <i>brevicalyx</i>	1	S	Rutaceae
280	<i>Boronia oxyantha</i> var. <i>brevicalyx</i>	1	S	Rutaceae
273	<i>Boronia oxyantha</i> var. <i>brevicalyx</i>	1	S	Rutaceae
276	<i>Boronia oxyantha</i> var. <i>brevicalyx</i>	1	S	Rutaceae

264	Boronia oxyantha var. brevicalyx	1	S	Rutaceae
348	Boronia oxyantha var. brevicalyx	1	S	Rutaceae
255	Boronia inornata	1	S	Rutaceae
306	Boronia inornata	1	S	Rutaceae
284	Boronia inornata	1	S	Rutaceae
314	Boronia inornata	1	S	Rutaceae
303	Boronia inornata	1	S	Rutaceae
353	Boronia inornata	1	S	Rutaceae
268	Boronia inornata	1	S	Rutaceae
266	Boronia inornata	1	S	Rutaceae
346	Boronia inornata	1	S	Rutaceae
267	Boronia inornata	1	S	Rutaceae
269	Boronia inornata	1	S	Rutaceae
331	Boronia crenulata subsp. obtusa	1	S	Rutaceae
339	Boronia crassifolia	1	S	Rutaceae
337	Boronia crassifolia	1	S	Rutaceae
275	Boronia coerulescens subsp. coerulescens	1	S	Rutaceae
309	Billardiera venusta	1	L	Pittosporaceae
310	Billardiera venusta	1	L	Pittosporaceae
311	Billardiera venusta	1	L	Pittosporaceae
300	Billardiera venusta	1	L	Pittosporaceae
312	Billardiera venusta	1	L	Pittosporaceae
321	Billardiera venusta	1	L	Pittosporaceae
319	Billardiera venusta	1	L	Pittosporaceae
346	Billardiera coriacea	1	L	Pittosporaceae
335	Beyeria sulcata var. brevipes	1	S	Euphorbiaceae
294	Beyeria brevifolia	1	S	Euphorbiaceae
351	Beyeria brevifolia	1	S	Euphorbiaceae
324	Beaufortia schaueri	1	S	Myrtaceae
289	Beaufortia schaueri	1	S	Myrtaceae
284	Beaufortia schaueri	1	S	Myrtaceae
333	Beaufortia schaueri	1	S	Myrtaceae
280	Beaufortia schaueri	1	S	Myrtaceae

258	<i>Beaufortia schaueri</i>	1	S	Myrtaceae
335	<i>Beaufortia schaueri</i>	1	S	Myrtaceae
257	<i>Beaufortia schaueri</i>	1	S	Myrtaceae
334	<i>Beaufortia schaueri</i>	1	S	Myrtaceae
338	<i>Beaufortia schaueri</i>	1	S	Myrtaceae
340	<i>Beaufortia schaueri</i>	1	S	Myrtaceae
336	<i>Beaufortia schaueri</i>	1	S	Myrtaceae
349	<i>Beaufortia schaueri</i>	1	S	Myrtaceae
289	<i>Beaufortia orbifolia</i>	1	S	Myrtaceae
280	<i>Beaufortia orbifolia</i>	1	S	Myrtaceae
337	<i>Beaufortia micrantha</i>	1	S	Myrtaceae
292	<i>Beaufortia micrantha</i>	1	S	Myrtaceae
299	<i>Beaufortia micrantha</i>	1	S	Myrtaceae
300	<i>Beaufortia micrantha</i>	1	S	Myrtaceae
306	<i>Beaufortia micrantha</i>	1	S	Myrtaceae
287	<i>Beaufortia micrantha</i>	1	S	Myrtaceae
277	<i>Beaufortia micrantha</i>	1	S	Myrtaceae
304	<i>Beaufortia micrantha</i>	1	S	Myrtaceae
307	<i>Beaufortia micrantha</i>	1	S	Myrtaceae
327	<i>Beaufortia micrantha</i>	1	S	Myrtaceae
332	<i>Beaufortia micrantha</i>	1	S	Myrtaceae
322	<i>Beaufortia micrantha</i>	1	S	Myrtaceae
333	<i>Beaufortia micrantha</i>	1	S	Myrtaceae
307	<i>Banksia tenuis</i> var. <i>tenuis</i>	1	S	Proteaceae
323	<i>Banksia tenuis</i> var. <i>tenuis</i>	1	S	Proteaceae
284	<i>Banksia</i> sp.	1	S	Proteaceae
256	<i>Banksia media</i>	1	S	Proteaceae
255	<i>Banksia media</i>	1	S	Proteaceae
296	<i>Banksia media</i>	1	S	Proteaceae
295	<i>Banksia media</i>	1	S	Proteaceae
307	<i>Banksia media</i>	1	S	Proteaceae
310	<i>Banksia lemanniana</i>	1	S	Proteaceae
337	<i>Banksia lemanniana</i>	1	S	Proteaceae

296	Banksia lemanniana	1	S	Proteaceae
295	Banksia lemanniana	1	S	Proteaceae
307	Banksia lemanniana	1	S	Proteaceae
287	Banksia lemanniana	1	S	Proteaceae
298	Banksia lemanniana	1	S	Proteaceae
289	Banksia lemanniana	1	S	Proteaceae
299	Banksia lemanniana	1	S	Proteaceae
304	Banksia lemanniana	1	S	Proteaceae
306	Banksia lemanniana	1	S	Proteaceae
277	Banksia lemanniana	1	S	Proteaceae
332	Banksia lemanniana	1	S	Proteaceae
322	Banksia lemanniana	1	S	Proteaceae
327	Banksia lemanniana	1	S	Proteaceae
318	Banksia lemanniana	1	S	Proteaceae
316	Banksia lemanniana	1	S	Proteaceae
341	Banksia lemanniana	1	S	Proteaceae
321	Banksia lemanniana	1	S	Proteaceae
282	Banksia lemanniana	1	S	Proteaceae
274	Banksia lemanniana	1	S	Proteaceae
280	Banksia lemanniana	1	S	Proteaceae
261	Banksia lemanniana	1	S	Proteaceae
278	Banksia lemanniana	1	S	Proteaceae
279	Banksia lemanniana	1	S	Proteaceae
349	Banksia lemanniana	1	S	Proteaceae
340	Banksia lemanniana	1	S	Proteaceae
336	Banksia lemanniana	1	S	Proteaceae
275	Banksia lemanniana	1	S	Proteaceae
311	Banksia heliantha	1	S	Proteaceae
310	Banksia heliantha	1	S	Proteaceae
326	Banksia heliantha	1	S	Proteaceae
339	Banksia heliantha	1	S	Proteaceae
294	Banksia heliantha	1	S	Proteaceae
287	Banksia heliantha	1	S	Proteaceae

289	<i>Banksia heliantha</i>	1	S	Proteaceae
332	<i>Banksia heliantha</i>	1	S	Proteaceae
333	<i>Banksia heliantha</i>	1	S	Proteaceae
300	<i>Banksia cirsoides</i>	1	S	Proteaceae
292	<i>Banksia cirsoides</i>	1	S	Proteaceae
299	<i>Banksia cirsoides</i>	1	S	Proteaceae
304	<i>Banksia cirsoides</i>	1	S	Proteaceae
322	<i>Banksia cirsoides</i>	1	S	Proteaceae
323	<i>Banksia cirsoides</i>	1	S	Proteaceae
320	<i>Banksia cirsoides</i>	1	S	Proteaceae
280	<i>Banksia cirsoides</i>	1	S	Proteaceae
257	<i>Banksia cirsoides</i>	1	S	Proteaceae
336	<i>Banksia cirsoides</i>	1	S	Proteaceae
296	<i>Baeckea latens</i>	1	S	Myrtaceae
266	<i>Avena fatua</i>	1	T	Poaceae
262	<i>Avena fatua</i>	1	T	Poaceae
262	<i>Austrostipa sp.</i>	1	T	Poaceae
314	<i>Austrostipa juncifolia</i>	1	T	Poaceae
343	<i>Austrostipa juncifolia</i>	1	T	Poaceae
330	<i>Austrostipa exilis</i>	1	T	Poaceae
329	<i>Austrostipa exilis</i>	1	T	Poaceae
347	<i>Austrostipa exilis</i>	1	T	Poaceae
343	<i>Austrostipa exilis</i>	1	T	Poaceae
350	<i>Austrostipa exilis</i>	1	T	Poaceae
351	<i>Austrostipa exilis</i>	1	T	Poaceae
339	<i>Astroloma microphyllum</i>	1	S	Ericaceae
322	<i>Astroloma microphyllum</i>	1	S	Ericaceae
320	<i>Astroloma microphyllum</i>	1	S	Ericaceae
323	<i>Astroloma microphyllum</i>	1	S	Ericaceae
312	<i>Astroloma microphyllum</i>	1	S	Ericaceae
314	<i>Astroloma microphyllum</i>	1	S	Ericaceae
316	<i>Astroloma microphyllum</i>	1	S	Ericaceae
319	<i>Astroloma microphyllum</i>	1	S	Ericaceae

297	<i>Astroloma serratifolium</i>	1	S	Ericaceae
258	<i>Astroloma serratifolium</i>	1	S	Ericaceae
340	<i>Astroloma serratifolium</i>	1	S	Ericaceae
268	<i>Astroloma serratifolium</i>	1	S	Ericaceae
259	<i>Astroloma epacridis</i>	1	S	Ericaceae
284	<i>Astroloma epacridis</i>	1	S	Ericaceae
342	<i>Astroloma epacridis</i>	1	S	Ericaceae
313	<i>Astroloma epacridis</i>	1	S	Ericaceae
352	<i>Astroloma epacridis</i>	1	S	Ericaceae
261	<i>Astroloma epacridis</i>	1	S	Ericaceae
280	<i>Astroloma epacridis</i>	1	S	Ericaceae
258	<i>Astroloma epacridis</i>	1	S	Ericaceae
282	<i>Astroloma epacridis</i>	1	S	Ericaceae
268	<i>Astroloma epacridis</i>	1	S	Ericaceae
267	<i>Astroloma epacridis</i>	1	S	Ericaceae
327	<i>Astartea aspera</i>	1	S	Myrtaceae
262	<i>Asparagus asparagoides</i>	1	L	Asparagaceae
347	<i>Asparagus asparagoides</i>	1	L	Asparagaceae
265	<i>Asparagus asparagoides</i>	1	L	Asparagaceae
345	<i>Asparagus asparagoides</i>	1	L	Asparagaceae
264	<i>Asparagus asparagoides</i>	1	L	Asparagaceae
348	<i>Asparagus asparagoides</i>	1	L	Asparagaceae
289	<i>Andersonia parvifolia</i>	1	S	Ericaceae
338	<i>Andersonia parvifolia</i>	1	S	Ericaceae
336	<i>Andersonia parvifolia</i>	1	S	Ericaceae
337	<i>Amyema miquelii</i>	1	P	Loranthaceae
320	<i>Amyema miquelii</i>	1	P	Loranthaceae
333	<i>Amyema miquelii</i>	1	P	Loranthaceae
255	<i>Amphipogon turbinatus</i>	1	T	Poaceae
295	<i>Amphipogon turbinatus</i>	1	T	Poaceae
256	<i>Amphipogon turbinatus</i>	1	T	Poaceae
259	<i>Amphipogon turbinatus</i>	1	T	Poaceae
297	<i>Amphipogon turbinatus</i>	1	T	Poaceae

306	<i>Amphipogon turbinatus</i>	1	T	Poaceae
300	<i>Amphipogon turbinatus</i>	1	T	Poaceae
292	<i>Amphipogon turbinatus</i>	1	T	Poaceae
298	<i>Amphipogon turbinatus</i>	1	T	Poaceae
304	<i>Amphipogon turbinatus</i>	1	T	Poaceae
305	<i>Amphipogon turbinatus</i>	1	T	Poaceae
299	<i>Amphipogon turbinatus</i>	1	T	Poaceae
307	<i>Amphipogon turbinatus</i>	1	T	Poaceae
320	<i>Amphipogon turbinatus</i>	1	T	Poaceae
323	<i>Amphipogon turbinatus</i>	1	T	Poaceae
322	<i>Amphipogon turbinatus</i>	1	T	Poaceae
327	<i>Amphipogon turbinatus</i>	1	T	Poaceae
332	<i>Amphipogon turbinatus</i>	1	T	Poaceae
321	<i>Amphipogon turbinatus</i>	1	T	Poaceae
316	<i>Amphipogon turbinatus</i>	1	T	Poaceae
262	<i>Amphipogon turbinatus</i>	1	T	Poaceae
297	<i>Amphipogon strictus</i>	1	T	Poaceae
353	<i>Amphipogon sp.</i>	1	T	Poaceae
344	<i>Amphipogon avenaceus</i>	1	T	Poaceae
312	<i>Amphipogon avenaceus</i>	1	T	Poaceae
347	<i>Amphipogon avenaceus</i>	1	T	Poaceae
300	<i>Allocasuarina thuyoides</i>	1	S	Casuarinaceae
309	<i>Allocasuarina sp.</i>	1	S	Casuarinaceae
307	<i>Allocasuarina sp.</i>	1	S	Casuarinaceae
337	<i>Allocasuarina microstachya</i>	1	S	Casuarinaceae
294	<i>Allocasuarina microstachya</i>	1	S	Casuarinaceae
299	<i>Allocasuarina microstachya</i>	1	S	Casuarinaceae
305	<i>Allocasuarina microstachya</i>	1	S	Casuarinaceae
339	<i>Allocasuarina humilis</i>	1	S	Casuarinaceae
326	<i>Allocasuarina humilis</i>	1	S	Casuarinaceae
311	<i>Allocasuarina humilis</i>	1	S	Casuarinaceae
292	<i>Allocasuarina humilis</i>	1	S	Casuarinaceae
333	<i>Allocasuarina humilis</i>	1	S	Casuarinaceae

327	<i>Allocasuarina humilis</i>	1	S	Casuarinaceae
332	<i>Allocasuarina humilis</i>	1	S	Casuarinaceae
322	<i>Allocasuarina humilis</i>	1	S	Casuarinaceae
323	<i>Allocasuarina humilis</i>	1	S	Casuarinaceae
312	<i>Allocasuarina humilis</i>	1	S	Casuarinaceae
320	<i>Allocasuarina humilis</i>	1	S	Casuarinaceae
341	<i>Agrostocrinum scabrum</i> subsp. <i>scabrum</i>	1	F	Hemerocallidaceae
341	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
352	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
353	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
279	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
282	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
261	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
278	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
271	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
335	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
340	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
334	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
336	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
338	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
347	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
291	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
348	<i>Acrotriche ramiflora</i>	1	S	Ericaceae
275	<i>Acrotriche parviflora</i>	1	S	Ericaceae
321	<i>Acrotriche cordata</i>	1	S	Ericaceae
294	<i>Acacia glaucoptera</i>	1	S	Fabaceae
292	<i>Acacia glaucoptera</i>	1	S	Fabaceae
280	<i>Acacia delphina</i>	1	S	Fabaceae
268	<i>Acacia viscifolia</i>	1	S	Fabaceae
339	<i>Acacia sulcata</i> var. <i>platyphylla</i>	1	S	Fabaceae
323	<i>Acacia sulcata</i> var. <i>platyphylla</i>	1	S	Fabaceae
322	<i>Acacia sulcata</i> var. <i>platyphylla</i>	1	S	Fabaceae
352	<i>Acacia sulcata</i> var. <i>platyphylla</i>	1	S	Fabaceae

351	Acacia sulcata var. platyphylla	1	S	Fabaceae
339	Acacia subcaerulea	1	S	Fabaceae
309	Acacia subcaerulea	1	S	Fabaceae
311	Acacia subcaerulea	1	S	Fabaceae
310	Acacia subcaerulea	1	S	Fabaceae
337	Acacia subcaerulea	1	S	Fabaceae
298	Acacia subcaerulea	1	S	Fabaceae
294	Acacia subcaerulea	1	S	Fabaceae
279	Acacia subcaerulea	1	S	Fabaceae
278	Acacia subcaerulea	1	S	Fabaceae
345	Acacia subcaerulea	1	S	Fabaceae
284	Acacia sphacelata subsp. sphacelata	1	S	Fabaceae
281	Acacia sp. Ravensthorpe (R.S. Cowan & B.R. Maslin RSC A-760)	1	S	Fabaceae
307	Acacia sp.	1	S	Fabaceae
277	Acacia pinguiculosa subsp. pinguiculosa	1	S	Fabaceae
275	Acacia pinguiculosa subsp. pinguiculosa	1	S	Fabaceae
259	Acacia laricina var. crassifolia	1	S	Fabaceae
306	Acacia laricina var. crassifolia	1	S	Fabaceae
280	Acacia laricina var. crassifolia	1	S	Fabaceae
340	Acacia laricina var. crassifolia	1	S	Fabaceae
349	Acacia laricina var. crassifolia	1	S	Fabaceae
296	Acacia ingrata	1	S	Fabaceae
295	Acacia ingrata	1	S	Fabaceae
255	Acacia ingrata	1	S	Fabaceae
306	Acacia ingrata	1	S	Fabaceae
307	Acacia ingrata	1	S	Fabaceae
320	Acacia ingrata	1	S	Fabaceae
321	Acacia ingrata	1	S	Fabaceae
313	Acacia ingrata	1	S	Fabaceae
316	Acacia ingrata	1	S	Fabaceae
319	Acacia ingrata	1	S	Fabaceae
315	Acacia ingrata	1	S	Fabaceae
318	Acacia ingrata	1	S	Fabaceae

341	Acacia ingrata	1	S	Fabaceae
352	Acacia ingrata	1	S	Fabaceae
261	Acacia ingrata	1	S	Fabaceae
271	Acacia ingrata	1	S	Fabaceae
331	Acacia ingrata	1	S	Fabaceae
257	Acacia ingrata	1	S	Fabaceae
329	Acacia ingrata	1	S	Fabaceae
267	Acacia ingrata	1	S	Fabaceae
270	Acacia ingrata	1	S	Fabaceae
350	Acacia ingrata	1	S	Fabaceae
337	Acacia heterochroa subsp. heterochroa	1	S	Fabaceae
339	Acacia heterochroa subsp. heterochroa	1	S	Fabaceae
337	Acacia gonophylla	1	S	Fabaceae
295	Acacia gonophylla	1	S	Fabaceae
296	Acacia gonophylla	1	S	Fabaceae
344	Acacia gonophylla	1	S	Fabaceae
255	Acacia gonophylla	1	S	Fabaceae
284	Acacia gonophylla	1	S	Fabaceae
324	Acacia gonophylla	1	S	Fabaceae
327	Acacia gonophylla	1	S	Fabaceae
312	Acacia gonophylla	1	S	Fabaceae
342	Acacia gonophylla	1	S	Fabaceae
313	Acacia gonophylla	1	S	Fabaceae
314	Acacia gonophylla	1	S	Fabaceae
282	Acacia gonophylla	1	S	Fabaceae
280	Acacia gonophylla	1	S	Fabaceae
325	Acacia gonophylla	1	S	Fabaceae
261	Acacia gonophylla	1	S	Fabaceae
338	Acacia gonophylla	1	S	Fabaceae
347	Acacia gonophylla	1	S	Fabaceae
255	Acacia glaucoptera	1	S	Fabaceae
279	Acacia glaucoptera	1	S	Fabaceae
278	Acacia glaucoptera	1	S	Fabaceae

330	<i>Acacia glaucoptera</i>	1	S	Fabaceae
265	<i>Acacia glaucoptera</i>	1	S	Fabaceae
267	<i>Acacia glaucoptera</i>	1	S	Fabaceae
346	<i>Acacia glaucoptera</i>	1	S	Fabaceae
347	<i>Acacia glaucoptera</i>	1	S	Fabaceae
266	<i>Acacia glaucoptera</i>	1	S	Fabaceae
269	<i>Acacia glaucoptera</i>	1	S	Fabaceae
281	<i>Acacia glaucoptera</i>	1	S	Fabaceae
286	<i>Acacia glaucoptera</i>	1	S	Fabaceae
276	<i>Acacia glaucoptera</i>	1	S	Fabaceae
273	<i>Acacia glaucoptera</i>	1	S	Fabaceae
291	<i>Acacia glaucoptera</i>	1	S	Fabaceae
285	<i>Acacia glaucoptera</i>	1	S	Fabaceae
288	<i>Acacia glaucoptera</i>	1	S	Fabaceae
290	<i>Acacia glaucoptera</i>	1	S	Fabaceae
336	<i>Acacia disticha</i>	1	S	Fabaceae
340	<i>Acacia disticha</i>	1	S	Fabaceae
267	<i>Acacia cyclops</i>	1	S	Fabaceae
345	<i>Acacia cyclops</i>	1	S	Fabaceae
348	<i>Acacia cyclops</i>	1	S	Fabaceae
323	<i>Acacia curvata</i>	1	S	Fabaceae
321	<i>Acacia curvata</i>	1	S	Fabaceae
313	<i>Acacia curvata</i>	1	S	Fabaceae
339	<i>Acacia crispula</i>	1	S	Fabaceae
311	<i>Acacia crispula</i>	1	S	Fabaceae
289	<i>Acacia crispula</i>	1	S	Fabaceae
292	<i>Acacia crispula</i>	1	S	Fabaceae
312	<i>Acacia crispula</i>	1	S	Fabaceae
340	<i>Acacia crispula</i>	1	S	Fabaceae
347	<i>Acacia crispula</i>	1	S	Fabaceae
256	<i>Acacia chrysocephala</i>	1	S	Fabaceae