

Department for Environment and Heritage

Northern and Yorke Region



Species Risk Assessment Pilot Project

Phase 1: Regional Species Conservation Assessments

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Cover Photographs: Hidden Gorge, Mount Remarkable National Park (main);
Species occurring within the Northern & Yorke Region: Sleepy Lizard; Golden Pennants;
Malleefowl; Western Grey Kangaroo; Fringe-lily spp.; Pacific Gull – photos by Sharon
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Executive Summary

Regional species conservation assessments were conducted for the DEH Northern and Yorke Region between August 2007 and June 2008, with funding obtained from the Northern and Yorke Natural Resource Management Board.

The assessment process was developed, using:

- quantitative data obtained from the DEH Biological Database of SA, and
- qualitative data and information gathered from panels of experts during workshops.

Outcomes of the assessment process include:

- A conservation status and population trend assigned to all native fauna and flora species occurring within each IBRA subregion and IMCRA region within the defined project area, using IUCN categories and criteria;
- The assessment of 487 native vertebrate fauna; and
- 1588 native vascular plant species.

Assessments at the regional scale provide a range of valuable information, including:

- Documented regional benchmarks for area of occupancy, population size estimates and population trends on a species by species basis;
- Significant knowledge gaps where data are limited have been identified;
- A significantly improved basis for assessing conservation priorities and to address targets within *No Species Loss: A Nature Conservation Strategy for South Australia 2007 – 2017* and regional Natural Resource Management Plans, that focus on assessing the status of biodiversity at the regional level.

The project facilitates a systematic and standardised approach to the setting of conservation and recovery targets within any region. Conducting detailed status assessments at the regional level will:

- Enhance ownership, awareness and clarity with regard to regional priority setting for threatened species;
- Result in better decision making capacity when conducting state-wide status reviews (region-up approach);
- Result in an improvement in the quality (through record validation) and quantity (through inclusion of significant old/new data) of records within the biological databases of SA.;
- Vastly improve DEH's capacity to effectively deliver the *No Species Loss* strategy at a state level; and
- Provide a benchmark against which the success of future management strategies (and the impacts of trends such as climate change) can be evaluated.

Within the Northern and Yorke Natural Resource Management Board region, 24% of all species were considered to be regionally threatened (22% fauna, 26% flora), while 63% could be considered to be "species at risk" (59% fauna, 64% flora). An examination of the spatial distribution of threatened species indicated the existence of "threatened species hotspots", centred on areas where large portions of remnant habitat remain, i.e. the southern Yorke Peninsula, the Clare & Tohill Ranges and the southern Flinders Ranges. This is an intuitive observation, because the other areas of the NRM region have been extensively cleared for agriculture. However, these data also highlight that the conservation of even those species remaining within the region's large remnant areas is not safeguarded.

1. Introduction

Biodiversity is continuing to decline across Australia, with calls for a much more targeted effort and strategic move towards determining cost effective approaches to biodiversity conservation (Brooks *et al.* 2004; Carter *et al.* 2000; Lindenmayer *et al.* 2002; Mace *et al.* 2006; Marsh *et al.* 2007). To address biodiversity decline, there is an urgent need for conservation programs and other national initiatives to focus on biodiversity priorities which are clearly defined, and at a regional scale.

The Regional Species Risk Assessment Pilot was initiated to develop and test a risk assessment and planning process for the management of threatened species and ecological communities, and to contribute to the knowledge base for threatened species and ecological communities, at a regional scale across South Australia. The aim is to provide a consistent approach to assessing and prioritising South Australia's native species to guide species conservation and recovery, in each of the seven Department for Environment and Heritage (DEH) regions and eight Natural Resource Management (NRM) regions across the state. The project's initial focus was in the DEH Northern and Yorke Region (N&Y).

The first phase of the project involved assigning a conservation status to all native vascular plants and vertebrate fauna species that occur in the Northern and Yorke Region. This was undertaken by panels of experts using IUCN (2001) categories and criteria to assign a preliminary conservation rating, followed by the use of further IUCN Guidelines (2003) to assign a regional rating. In addition to this, an assessment of population trends was performed for each species, based on expert opinion; i.e. whether a species' regional population was increasing, stable, or decreasing. This phase of the project contributes to the development of an ecological information system to establish baseline biodiversity benchmarks.

The second phase of the project proposes to develop a process whereby species are prioritised according to a range of criteria identified by a panel of experts, building on the information obtained from phase one. Possible criteria for the prioritisation of species include (i) probability of extinction (determined by status ratings), (ii) consequences of extinction (ecological values, evolutionary values, social values), and (iii) potential for successful recovery (knowledge of threatening processes, capacity to affect recovery, need for ongoing management). The aim will be to identify a priority list of species and any ecological communities requiring targeted conservation management. Other pilot projects with similar objectives are currently being rolled out by various agencies (e.g. Queensland Environmental Protection Agency 2008), and some of these frameworks will be considered in the second Phase of the project.

The outcome of the Regional Species Risk Assessment Pilot will be a process to roll out phase 1 and 2 across other DEH Regions, and ultimately, the development of a *Regional Biodiversity Action Plan* for the strategic conservation of threatened species and ecological communities, in each DEH Region. A *Regional Biodiversity Action Plan* will aim to assist in improving the quality, efficiency and effectiveness of the regional management of threatened species, by providing detailed actions and priorities, and making better use of limited resources.

The project commenced in August 2007, with the first phase for Northern & Yorke to be completed in August 2008. This part of the project was funded by the Northern & Yorke Natural Resources Management Board. The project is proposed to continue into 2011, beginning with phase two in Northern & Yorke from August to December 2008. Phase one will also commence for the DEH West Region during this time.

This project makes a major contribution to the objectives under the South Australian Government initiative: *No Species Loss: A Nature Conservation Strategy for South Australia 2007 – 2017*, and is aligned with the biodiversity targets of the Northern & Yorke Natural Resource Management Plan. In particular, the results of regional species assessments will be crucial to the assessment of the N&Y NRM Plan target "Resource Condition Target: B2 No

Species Loss: By 2030, there has been no loss of species or ecological communities; and their viability and conservation status has improved from 2008 levels.”

This paper outlines the methodology used in phase 1 of the Regional Species Risk Assessment Pilot and includes a section on limitations in the data. Results are presented followed by a summary and proposed next steps. Lists of species with status ratings and trends are included in the Appendices.

2. Methodology

2.1 Project Area

The project area was defined by the Interim Biogeographical Regionalisation for Australia (IBRA) V6.2 subregions that fell within or across the DEH Northern and Yorke Regional boundary, and the Interim Marine and Coastal Regionalisation for Australia (IMCRA) regions that bordered the same boundary (Fig. 1). The study area encompassed portions of three NRM Regions; i.e. Northern & Yorke NRM, Murray Darling Basin NRM and SA Arid Lands NRM.

The IBRA system represents a landscape based approach to classifying the land surface of Australia, using a range of environmental variables, and divides the Australian continent into 85 bioregions, which are further divided into 403 sub-regions. The bioregions and sub-regions are the reporting units for assessing the status of native ecosystems and their protection, and for use in the framework of NRM monitoring and evaluation. The IBRA system is used by nature conservation agencies Australia-wide. Similarly, the IMCRA system was developed as a regional framework for planning resource development and biodiversity conservation to protect marine and coastal biodiversity and ecosystems.

For the purpose of conservation of biodiversity, the IBRA subregion boundaries, which are based on geology, lithology, landforms, climate and vegetation type, were chosen as the regional assessment boundaries as they were considered to be more ecologically meaningful and ‘stable’ than the regularly shifting and political/administrative boundaries represented by DEH and NRM regions. The use of IBRA subregions allowed the assessment of all currently identified flora and fauna within the broader area of the Northern and Yorke Region, to be made at a relatively fine scale. Similarly, IMCRA regions were used to include species living/visiting offshore islands and inhabiting marine and coastal areas. This in turn would provide a similar fine scale of assessment for offshore species.

There were ten IBRA subregions and three IMCRA regions in the project area, each covering 78,400 km² and 29,230 km², respectively (Fig. 1, Table 1). The project area’s IBRA subregions are bounded to the west by the coastline from Yatala Harbour in the Upper Spencer Gulf, south to Hove, on the metropolitan coastline of Adelaide; in the southeast by the northern Mount Lofty Ranges, Barossa Valley and southern Olary Plain; in the east by the New South Wales border from the Oakvale to Quinyambie pastoral leases; and in the north by the Strzelecki Desert and the southern Flinders Ranges. The IMCRA regions include St Vincent Gulf, bounded by the north coast of Kangaroo Island to West Cape on the tip of Yorke Peninsula; North Spencer Gulf and Spencer Gulf from Corny Point on Yorke Peninsula to just above Tumbly Bay on Eyre Peninsula (see Fig. 1). See Appendix 1 for a landscape description of each IBRA subregion.

2.2 Data preparation

The project included all species in the project area listed in the DEH Biological Database of South Australia (BDBSA), plus any extra datasets that were available and important to include. BDBSA is comprised of a range of databases, including: data collected at native vegetation and vertebrate survey sites in SA, using the Biological Survey of SA methodology; records of opportune individual species sightings; Reserves data, which consists of historic flora species lists where the spatial location is usually a centroid for the block or Reserve; and Plant Populations data. External datasets are also incorporated into BDBSA, with key

sources including Birds Australia (SA records 1996-2002); SA Museum ; SA Herbarium (up to Sept 2004; SA Ornithological Association; and others.

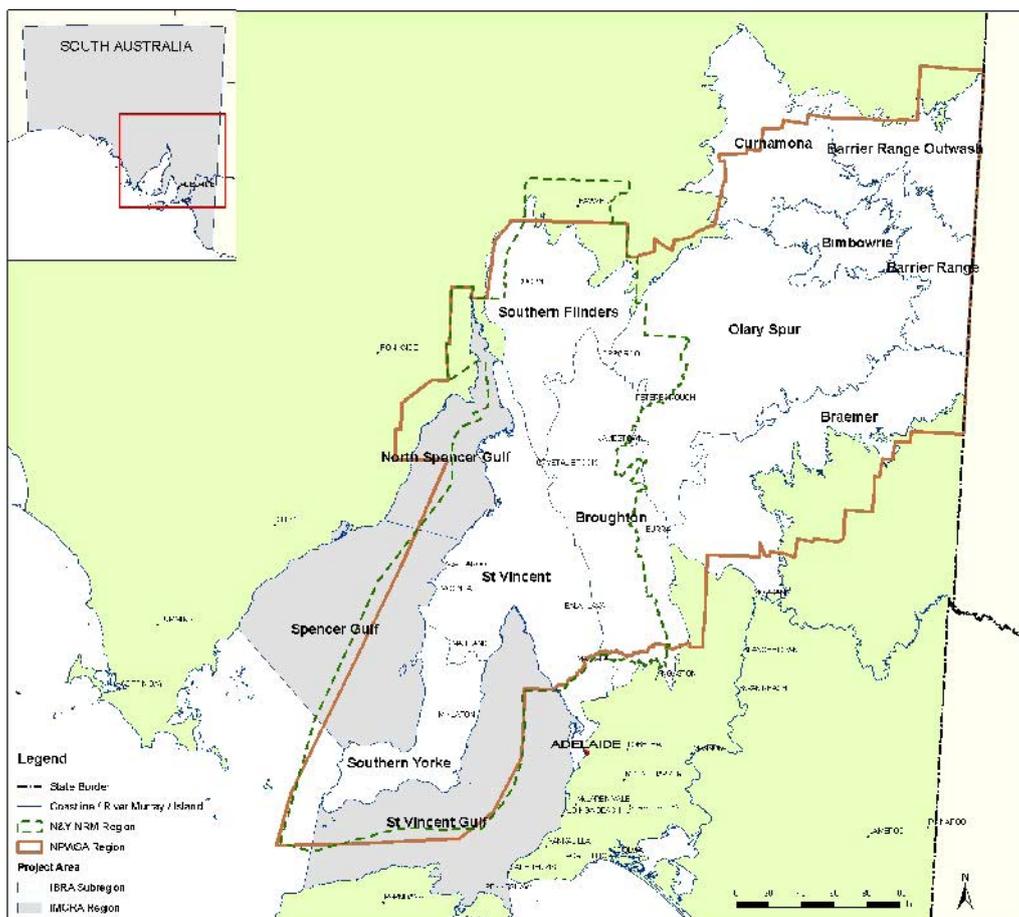


Fig. 1. Map showing location of IBRA subregions and IMCRA regions within the project area. The Northern & Yorke DEH (NPWSA) and NRM regional boundaries are also shown.

Table 1. IBRA subregion and IMCRA region areas in km², within the Northern and Yorke Region project area.

#	IBRA Sub-region / IMCRA Region	Area km ²
1	Southern Yorke	4,356
2	St Vincent	10,831
3	Broughton	10,288
4	Southern Flinders	7,255
5	Olary Spur	17,373
6	Barrier Range	3,800
7	Barrier Range Outwash	5,088
8	Bimbowrie	2,779
9	Curramona	7,033
10	Braemar	9,596
Subtotal		78,400
11	North Spencer Gulf (IMCRA)	4,499
12	Spencer Gulf (IMCRA)	11,854
13	St Vincent Gulf (IMCRA)	12,876
Subtotal		29,230
Total		107,629

The project encompassed native terrestrial flora and fauna and freshwater fish; offshore island species; marine mammals and coastal birds, including those listed under the EPBC Act 1999, and National Parks and Wildlife Act 1972. All data occurring within the IBRA subregions and IMCRA regions of the project area for fauna were extracted in November 2007, and data for flora extracted in February 2008. Extra datasets not at the time included in the BDBSA that were appended include: Frog Census 2001; Pygmy Blue-tongue, Kreffts Tiger Snake and Western Whipbird datasets; Freshwater fish dataset from Michael Hammer; the latest SA Museum Mammal dataset, and Herbarium SA data up to November 2007.

The final data collated from BDBSA incorporated filters to remove unreliable records including species with database reliability codes not equal to Y (reliable), A (accepted), P (presumed) or 1 (vouchered), 2 (ID by herbarium staff or taxonomist), 3 (ID by experienced field botanist) or 4 (unconfirmed field sighting) (flora), and Y (reliable) (fauna); sub-fossil records (fauna); records where taxonomy was not current (flora and fauna); and records with a spatial reliability greater than 25km (flora and fauna). Non-indigenous species and any species identified only to genus level, as well as hybrids and complexes, were also removed.

The flora and fauna lists were then manually checked, and any apparent introduced or vagrant species were also removed. Fauna were then divided into 7 groups: Mammals (minus bats and Cetaceans); Reptiles & Amphibians; Land Birds; Water Birds; Freshwater Fish; Bats; and Cetaceans. Flora were divided into significant groups and then forms, which included: Seagrasses; Acacias; Grasses; Orchids; Mistletoes; Chenopods; Daisies; Myrtles; Eucalypts; Sedges; Legumes (pea flowers); Aquatic; Trees; Vines; Ferns; Herbs & Forbs; and Shrubs. This aided in selecting panels of experts on various species for workshops.

Spreadsheets were developed for both fauna and flora, incorporating a range of data extracted from BDBSA. Further fields were created to allow for the capture of specific information during workshops.

A distribution map was produced for each species, showing the geographic range of the species within each IBRA subregion and IMCRA region in the project area, including the distribution in areas adjacent to the project area, within the map extent. Records were shown in three temporal groups: Recent (1988 – 2007); Historic (1958 – 1987); and Pre 1958 (all records prior to 1958), to assist in identifying possible trends. In addition, all flora maps showed the records as either BDBSA records or Herbarium SA records, easily distinguishing biological survey and opportune (sighting) records from records with vouchered herbarium specimens. See Appendix 2 for an example.

Using IUCN methodology, the extent of occurrence (EO) of a species was defined as the area contained within the shortest continuous imaginary boundary which can be drawn to include all known, inferred or projected sites of present occurrence of a species. The EO was calculated using 10km squared grid squares laid over the project area, using *ESRI GIS ArcView V9.1* software. Similarly, the area of occupancy (AO) of a species was defined as the area within its Extent of Occurrence which is occupied by a species (IUCN 2001). The AO was calculated using 1km squared grid squares.

Both the EO and AO were calculated to aid in allocating status in the assessment process. However, in many cases the size of the grids used to estimate the EO and AO, particularly EO, tended to overestimate species' areas of extent/occurrence, keeping in mind the scale of the IBRA subregions. This data has been retained for future reference, but the EO data was not included in the final data sheets.

2.3 Assessment criteria

The World Conservation Union (IUCN 2001, 2003) categories and criteria were applied to assess the risk of extinction. The IUCN (2001) categories and criteria were initially used to assign a preliminary rating to each species occurring within each subregion, followed by the use of further IUCN Guidelines (2003), to make adjustments for regional populations. The main changes to this methodology were the inclusion of the category Regionally Extinct, and the consideration of conspecific populations outside of the region which may affect the

regional extinction risk, and hence influence the final rating. This ruling was particularly applicable to bird populations within the project area. Refer to Guidelines for Application of IUCN Red List Criteria at Regional Levels (2003).

The category of 'Rare', used in SA under the NPW Act 1972, was added so that small and scattered populations could be recognised, i.e. those that did not fit the risk associated with species listed as Vulnerable, but were more at risk than the Near Threatened category. Tables 2a and 2b show the status categories and trends used in the assessments, including the abbreviations/symbols commonly used and the weighted scores used later in the analysis of results. Appendix 3a lists the criteria for the threatened categories (CR, EN, VU) plus Rare, and 3b gives an outline of each category. The category of Data Deficient was used for status and/or trend if experts did not feel there was enough information and/or knowledge to rate a species. Not Evaluated (NE) was assigned to flora that were not rated due to taxonomic issues.

Table 2 a). Status categories and abbreviations used in assessments. Status score was later used in analysis.

Abbreviation	Status Category	Score
RE	Regionally Extinct	7
CR	Critically Endangered	6
EN	Endangered	5
VU	Vulnerable	4
RA	Rare	3
NT	Near Threatened	2
LC	Least Concern	1
DD	Data Deficient	0
NE	Not Evaluated	n/a

b). Trend categories and symbols used in assessments. Trend score was later used in analysis.

Symbol	Trend Category	Score
--	Definite Decrease	0.5
-	Probable Decrease	0.4
0	Stable/No Change	0.3
+	Probable Increase	0.2
++	Definite Increase	0.1
DD	Data Deficient	0

2.4 Consultation process

Through workshops, panels of experts were called upon to rate species according to their perceived risk of extinction, using IUCN categories and criteria, and to allocate a trend to species' populations. Panels were made up of persons known to have expertise in certain fields relating to flora and fauna, such as herpetology, ornithology, orchids, etc, including field naturalists, persons from specialist groups and staff from the South Australian Museum and Department for Environment and Heritage. Those with expert knowledge of the flora and fauna pertaining to the project area were particularly sought after.

During workshops, all native species occurring within each IBRA subregion/IMCRA region were assessed against the criteria, and species were rated accordingly. All categories, criteria, trends and any relevant comments were recorded for each region, and later collated into the original spreadsheet. Species found to be vagrant, that is, a species found only occasionally with the boundaries of a region, and those deemed to be introduced species, were not assessed. Species were removed from the project area if the panels of experts found records of that species to be: vagrant in all subregions; introduced in all subregions; not occurring in the project area but mapped due to inaccurate location or identification, and/or

highly doubtful (see Appendix 13). Records that were dubious, incorrectly identified, or found to be in the wrong location were flagged for further vetting, and if necessary, removed from the project data set. These records were listed and given to the relevant database personnel for validation/correction.

Twenty-one experts were involved in the consultation process for fauna, and 35 experts for flora. Other people involved included those assisting with data capture and GIS support.

2.5 Data Analysis

A range of information may be extracted from the final datasets, whether it be per subregion, per species, per species group, etc., based on ratings and trends, depending on the information required.

All status ratings and trends allocated to species at a subregional level were given a weighted score in accordance with the level of threat, and then averaged across the entire DEH Northern & Yorke region, to establish a broader rating and trend (Tables 2a and 2b). Scores were totalled across subregions per species, then divided by the number of subregions the species occurred in. Ratings and/or trends of Data Deficient were not counted. All final scores were manually checked for discrepancies, and corrected. The only adjustments made were to species found to be regionally extinct in at least one subregion but still extant in another subregion, where the score treated the species as extinct. This occurred for two fauna species (Mainland Tammar Wallaby *Macropus eugenii eugenii* and Little Lorikeet *Glossopsitta pusilla*), and six flora species (Split-end Goodenia *Goodenia berardiana*, Mayfly Orchid *Acianthus caudatus*, Crimson Daddy-long-legs *Caladenia saguinea*, Goldsack's Leek-orchid *Prasophyllum goldsacki*, Spider grass *Digitaria ammophila* and Yellow Swainson-pea *Swainsona pyrophila*).

Scores given to trends were divided by 10 to produce a value of less than 1, so they could be added to regional ratings, to establish groups with particular ratings and trends (Appendix 5). For example, all species classified as regionally Critically Endangered with a Definite Decrease were given a score of 6.5 (i.e. $6+0.5=6.5$).

Existing information contained within the DEH GIS layer *Conservation: Protected Areas Statistics Analysis* allowed further extraction of data to analyse the percentage of species occurring within protected and unprotected areas. Species were deemed protected if 1% or more records occurred in a protected area (Figures 2 and 3; Appendix 9a and 9b). Protected areas include all land under formal conservation agreements, which are: National Parks, Conservation Parks and Reserves, Vegetation Heritage Agreements, Native Forestry Reserves and Indigenous Protected Areas. As widespread land clearance occurred throughout SA before the implementation of the Native Vegetation Act 1991, only records from the 'Recent' time period (1988 – 2007) were used in this analysis, to better reflect the location of species today. Seven flora species not yet listed in BDBSA were not included in this analysis.

Threatened species richness was calculated, firstly by filtering out all Critically Endangered, Endangered and Vulnerable species' records. Using 1 km² grid cells over the project area, the number of individual threatened species (not records) within each grid cell was counted, from all BDBSA records. Using *ESRI GIS ArcInfo* software, the Spatial Analyst Extension 'Kernel Density' was employed to calculate the density of threatened species richness, which was then presented on maps in raster and contour form (Figures 4, 5 and 6).

3. Data limitations

A number of limitations to the data were identified during this phase of the project. Spatial inaccuracy of records was a large problem (particularly SA Herbarium and SA Museum records). The small scale of the IBRA subregions (and to a lesser extent IMCRA regions) caused any spatially incorrect records occurring near the boundary of a region to often occur in an adjacent region, giving a false indication of occurrence of that particular species in the

IBRA subregion. Whilst this was of little importance for common and/or wide-ranging species, it was significant for all other species, especially those occurring in and/or restricted to protected areas (e.g. Reserves or Heritage Agreements). For example, many flora species are restricted to Spring Gully Conservation Park which lies within the Broughton subregion, 15m from the boundary between the St Vincent and Broughton subregions. Throughout the workshops, countless wrongly located records were identified in the St Vincent subregion that should have occurred in Spring Gully CP within the Broughton subregion, many species of which did not occur in the St Vincent subregion at all. As ratings were allocated to species occurring within each subregion, great care was taken to identify incorrectly located records, to avoid incorrectly rating species. That is, rating species that did not actually occur in a region, or, incorrectly rating species based on incorrect regional distributions. Whilst every effort was taken to identify incorrectly located records, particularly those occurring in the wrong region, it was not within the scope of the project to assess all records for their accuracy.

IMCRA regions were included in the project area to allow for the assessment of marine mammals, sea grasses and coastal and offshore island species. During the data extraction process, numerous spatially inaccurate records were captured within these IMCRA regions, including records from adjoining land areas not in the project area (i.e. north coast of Kangaroo Island, east coast of Eyre Peninsula and west coast of Fleurieu Peninsula). As coastal IBRA subregion boundaries actually encompass all offshore islands, for future regional assessments it is recommended that coastal IBRA subregions incorporate a 1km buffer (including islands), to capture any spatially incorrect records falling within 1km of the coast. These records will subsequently be assessed within that subregion, including offshore island species. IMCRA regions should only be included specifically to assess marine mammals and sea grasses.

Whilst a number of subregion boundaries were improved in IBRA Version 6.2, particularly those of the eastern and north eastern subregions, some IBRA subregion borders were found to be inaccurate in delineating the actual landscape confines. This often caused records to map in the adjacent subregion, once again giving a deceptive indication of the occurrence of that particular species in the subregion. The most common problems were sections along the delineation between the St Vincent and Broughton subregions, St Vincent and Southern Flinders subregions and Broughton and Olary Spur subregions. Further refinement of these IBRA subregion boundaries in subsequent IBRA versions would alleviate this problem.

Thousands of records in BDBSA are recorded to genus level only and noted as 'sp.', particularly flora species, precluding these species/records from assessment, as the individual species was not known. Similarly, there are thousands of flora records listed as Non Current (NC) in BDBSA, which means that the taxonomy is not current, and that these species are in the process of being/or have since been renamed or split into subspecies, etc. These also, were not included in the assessment process, which meant a lot of renamed species/subspecies were lacking records, hence often not giving a complete picture of species distribution.

Many bird species have been taxonomically split into subspecies, but are not yet listed as such in BDBSA and were recorded under the original species name. Of the birds, 87 subspecies were identified in the project area. Any status/trend allocated to subspecies was recorded against the original species name, and new subspecies recorded in comments.

Numerous flora specimens (e.g. *Austrodanthonia* spp.) have not yet been databased; other records are out on loan to other Herbariums that have not yet been databased, and other datasets are known to exist from past projects, which were not (yet) made available to BDBSA (e.g. recent southern hairy-nosed wombat survey data). This lack of captured data under-represented the distribution and knowledge we have of certain species, and made the assessment of status and often trends, more difficult, or at times, not possible, with Data Deficient as the resultant evaluation.

Flora species in a state of taxonomic flux were recorded to have 'taxonomic issues' and were not assessed.

All preliminary statistics were calculated on the location of records within subregions. These figures should only be used as an estimation of the occurrence and/or abundance of species within subregions during the assessment process, as many records were removed or moved, hence altering the initial calculations of number and percentage of species within each region.

It should also be stated that the data within BDBSA is largely a reflection of many biological and scientific surveys that have taken place over a considerable period of time, and hence records are biased towards areas where those surveys have occurred. This may not always give an accurate indication of the overall geographic distribution and/or abundance of a species, however, this issue was taken into consideration whilst evaluating species, through the knowledge and expert opinion of those attending the workshops.

4. Results

The Regional Species assessments saw the review of 638 fauna and 1795 flora species in the project area. Nine fauna workshops were conducted, and 37 workshops or meetings were held to assess flora (see Appendix 4a and 4b). Table 3 shows the number of species per group that were reviewed, assessed and removed, with a total of 487 native fauna species and 1588 native vascular plant species evaluated. The results will form a biodiversity baseline for the region from which to build future assessments, and also inform phase two of the project (see section 5.1). Whilst no conclusions have been drawn from the results in this report, it is envisaged that these results be incorporated into and discussed in a future *Regional Biodiversity Action Plan* for the Northern and Yorke DEH Region.

Table 3. Number of species per group that were reviewed, assessed and removed, including totals.

Group		Reviewed	Removed	Assessed
Fauna	Birds (land)	236	51	185
	Birds (water)	158	40	118
	Mammals (exc. Bats & Cetaceans)	38	4	34
	Bats	20	4	16
	Cetaceans	23	13	10
	Reptiles/Amphibians	142	28	114
	Freshwater Fish	21	11	10
	Total Fauna	638	151	487
Flora	Seagrasses	8	0	8
	Acacias	74	12	62
	Grasses	171	19	152
	Orchids	111	8	103
	Chenopods	169	13	156
	Daisies	235	29	206
	Myrtles	21	3	18
	Eucalypts	42	7	35
	Sedges	131	20	111
	Legumes (pea flowers)	98	12	86
	Aquatic	24	1	23
	Trees	14	1	13
	Vines	31	2	29
	Ferns	20	3	17
	Herbs & Forbs	302	32	270
	Shrubs	344	45	299
Total Flora	1795	207	1588	

4.1 Northern & Yorke Region

Across the Northern & Yorke Region, almost a quarter (24%; 22% fauna, 26% flora) of all species were considered threatened (that is, Vulnerable, Endangered or Critically Endangered). If species classed as “Rare” and “Near Threatened” are included in the analysis, then the percentage of “species at risk” is 63% (59% fauna, 64% flora). Up to 36% of all species are believed to be in a state of decline (Tables 4–7, Appendix 5), (refer to section 2.5 for methods used to derive these figures). Conversely, 37% of fauna and 26% of flora were rated as Least Concern, inferring that they were widespread and/or abundant, with 53% of fauna and 32% of flora considered to be Stable in terms of trend (Tables 4–7, Appendix 5).

In the Data Deficient category, 7% (106) of flora species were not rated and 19% (296) of species were not allocated a trend, as there was insufficient knowledge of those species (Tables 6–7). Less than 5% of fauna were not rated or given a trend (Tables 4–5). Data Deficient species should be targeted for further research and survey work.

4.2 IBRA Subregions/IMCRA Regions

Appendices 6–9 display the numbers and percentages of species per status rating and trend, per subregion. Looking at individual subregions, St Vincent contained the highest percentage of threatened fauna (28%), followed by Southern Yorke and Broughton (both 23%; Appendix 6b). Declining fauna trends were also highest in these three subregions, with St Vincent at 49%, Broughton at 47% and Southern Yorke at 43% (Appendix 7b).

IBRA subregions Broughton and St Vincent showed the highest percentages of threatened flora (27% and 25%, respectively), followed by Southern Yorke (18%) and Southern Flinders (17%; Appendix 8b). Again, these four regions showed the highest percentage of declining species, ranging from 48% in St Vincent to 31% in Southern Flinders (Appendix 9b). St Vincent also showed that 5% of fauna and 7% of flora species in that region were presumed extinct, the highest of all regions.

For species rated as Least Concern, percentages for fauna and flora were highest in the north-eastern pastoral subregions (Olary Spur to Barrier Range Outwash; refer Fig. 1) and Southern Flinders, ranging from 44–71% (Appendices 6b and 8b), and also for flora in IMCRA regions (67–80%; Appendix 8b). Percentages for trend considered to be Stable were also highest in the north-eastern pastoral subregions for fauna and flora, with the Southern Flinders also showing a high Stable trend for fauna (61%; Appendix 7b).

On a subregion level, the highest percentages of Data Deficiency occurred within the IMCRA regions (up to 75% for flora; Appendices 6b, 7b, 8b and 9b), suggesting further research, surveys and monitoring is required, particularly in marine regions.

4.3 Species in protected and unprotected areas

Appendix 10a and 10b shows the number of Northern & Yorke regionally rated fauna per status rating in protected and unprotected areas, based on data records classified as ‘Recent’ (1988–2007). Species were deemed to be protected if 1% or more records fell within protected areas. As this did not accurately represent the protected status of a species, the frequency distributions of the percentage of all fauna records occurring within protected areas were calculated, and shown alongside the same for threatened (CR, EN, VU) and Rare species (Figures 2 and 3). Records that did not occur in protected areas were shown as 0%. This gave a better indication of how well protected species actually were.

A high percentage of fauna species occur outside the protected area network and many of those have a threatened or Rare status: 52% Mammals; 48% Reptiles and Amphibians; and 100% Freshwater Fish (Fig. 2). More Threatened or Rare Bird species (77%) are afforded some degree of protection (Fig. 2), as are 62% of Threatened or Rare Flora species (Fig. 3).

Table 4. Number and percentage of fauna species per status category for the Northern & Yorke Region

Overall Northern & Yorke Regional		
Status	Total	%
Regionally Extinct	14	3
Critically Endangered	12	2
Endangered	37	8
Vulnerable	60	12
Rare	122	25
Near Threatened	48	10
Least Concern	182	37
Data Deficient	12	2
Total species (incl. Extinct)	487	100
Total extant species	473	97

Table 5. Number and percentage of fauna species per trend category for the Northern & Yorke Region

Overall Northern & Yorke Regional		
Trend	Total	%
Definite Decrease	27	6
Probable Decrease	147	30
Stable/No Change	260	53
Probable Increase	18	4
Definite Increase	4	1
Data Deficient	17	3
(Regionally Extinct)	14	3
Total species (incl. Extinct)	487	100

Table 6. Number and percentage of flora species per status category for the Northern & Yorke Region

Overall Northern & Yorke Regional		
Status	Total	%
Regionally Extinct	27	2
Critically Endangered	98	6
Endangered	118	7
Vulnerable	198	12
Rare	355	22
Near Threatened	225	14
Least Concern	417	26
Data Deficient	106	7
Not Evaluated	44	3
Total species (incl. Extinct)	1588	100
Total extant species	1561	98

Table 7. Number and percentage of flora species per trend category for the Northern & Yorke Region

Overall Northern & Yorke Regional		
Trend	Total	%
Definite Decrease	167	11
Probable Decrease	385	24
Stable/No Change	502	32
Probable Increase	129	8
Definite Increase	38	2
Data Deficient	296	19
(Regionally Extinct)	27	2
(Not Evaluated)	44	3
Total species (incl. Extinct)	1588	100

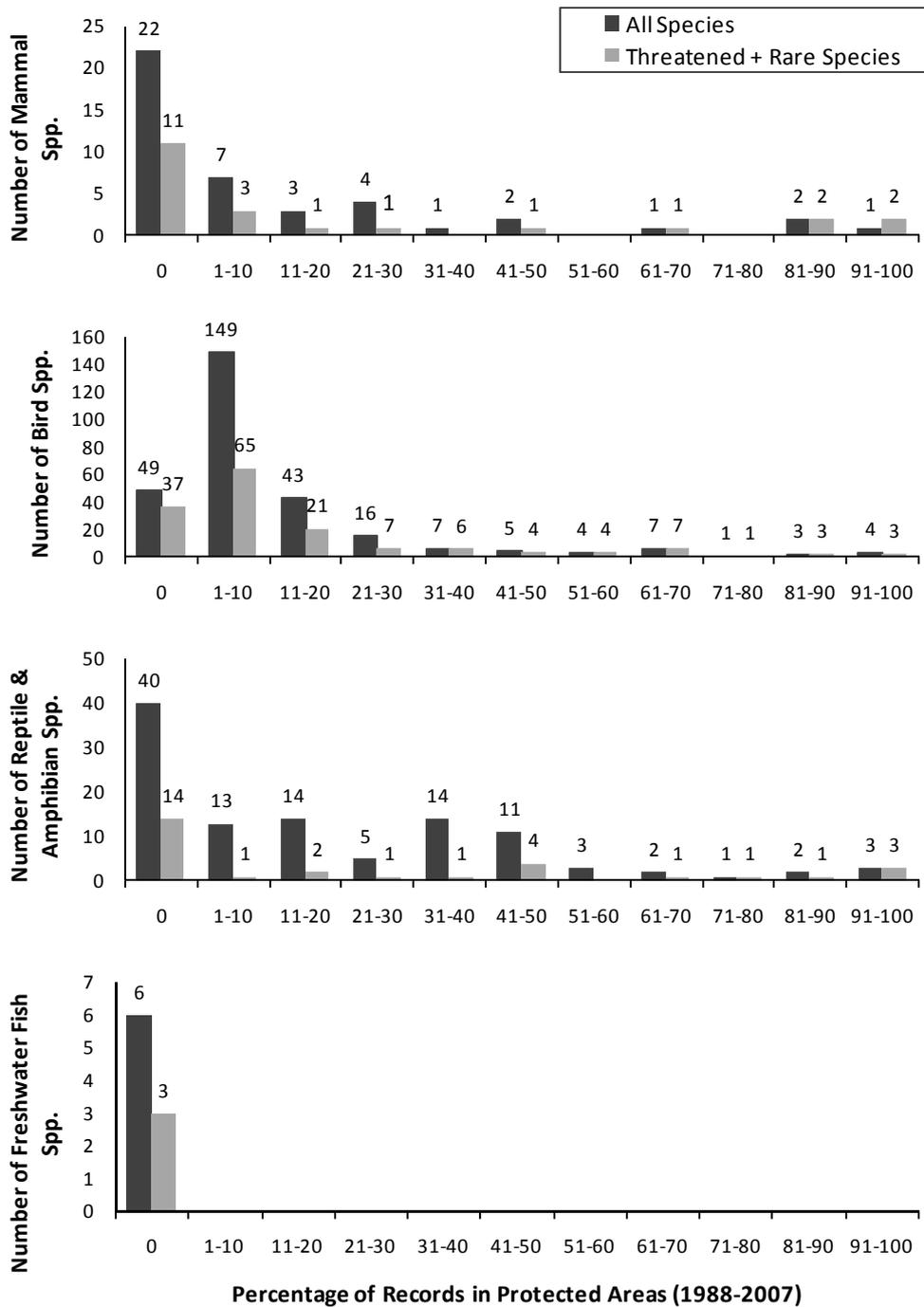


Fig. 2. Frequency distributions of the percentage of all fauna records (black bars) and threatened (VU, EN, CR) plus Rare fauna records (grey bars) from 1988 – 2007 occurring within protected areas, showing Mammals (42/21), Birds (288/158), Reptiles & Amphibians (108/29) and Freshwater Fish (6/3). Numbers in brackets denote number of species for all records/number of threatened and Rare records, from 1988-2007. Note that records of species in the zero % column do not occur in protected areas (i.e. no freshwater fish species records occur in protected areas).

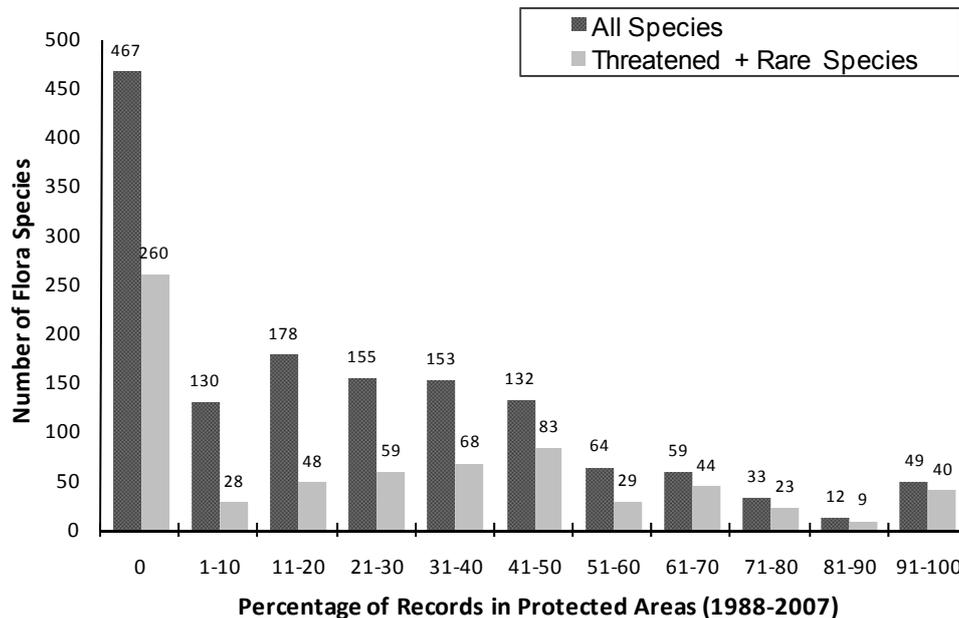


Fig. 3. Frequency distributions of the percentage of All Flora records (black bars) and Threatened (VU, EN, CR) plus Rare flora records (grey bars) from 1988 – 2007 occurring within protected areas, showing Flora (1432 / 691). Numbers in brackets denote number of species for all records / number of threatened and Rare records, from 1988-2007. Note that records of species in the zero % column do not occur in protected areas.

4.4 Threatened species richness

Species richness is the number of different species at a given site, habitat or defined geographic region (Burgman and Lindenmayer 1998). Species richness for all species in the project area classified as either regionally Critically Endangered, Endangered or Vulnerable, was mapped to show 'hotspots', or concentrations of threatened species (Figures 4, 5 and 6).

The richness of threatened species in the project area varies dramatically between IBRA subregions, with a general decrease in the number of threatened species in the pastoral and more arid subregions (Olary Spur, Barrier Range, Barrier Range Outwash, Bimbowrie, Curnamona, and Braemer). The subregions showing areas of particularly high threatened species richness include Southern Flinders and Southern Yorke, followed by Broughton and St Vincent. Obvious areas of significance occur within the protected areas of Mount Remarkable National Park (NP) (Southern Flinders), Innes NP (Southern Yorke), Spring Gully Conservation Park and the Tothills (Broughton), and wetlands on the Adelaide Plains (Barker Inlet, etc.) (St Vincent) (see Figures 4, 5 and 6).

Within the N&Y NRM Board region, the main threatened species hotspots are centred on areas where large portions of remnant habitat remain, i.e. the southern Yorke Peninsula, the Clare & Tothill Ranges and the southern Flinders Ranges. This is an intuitive observation, because the other areas of the region have been extensively cleared for agriculture. However, these data also highlight that the conservation of even those species remaining within the region's large remnant areas is not safeguarded.

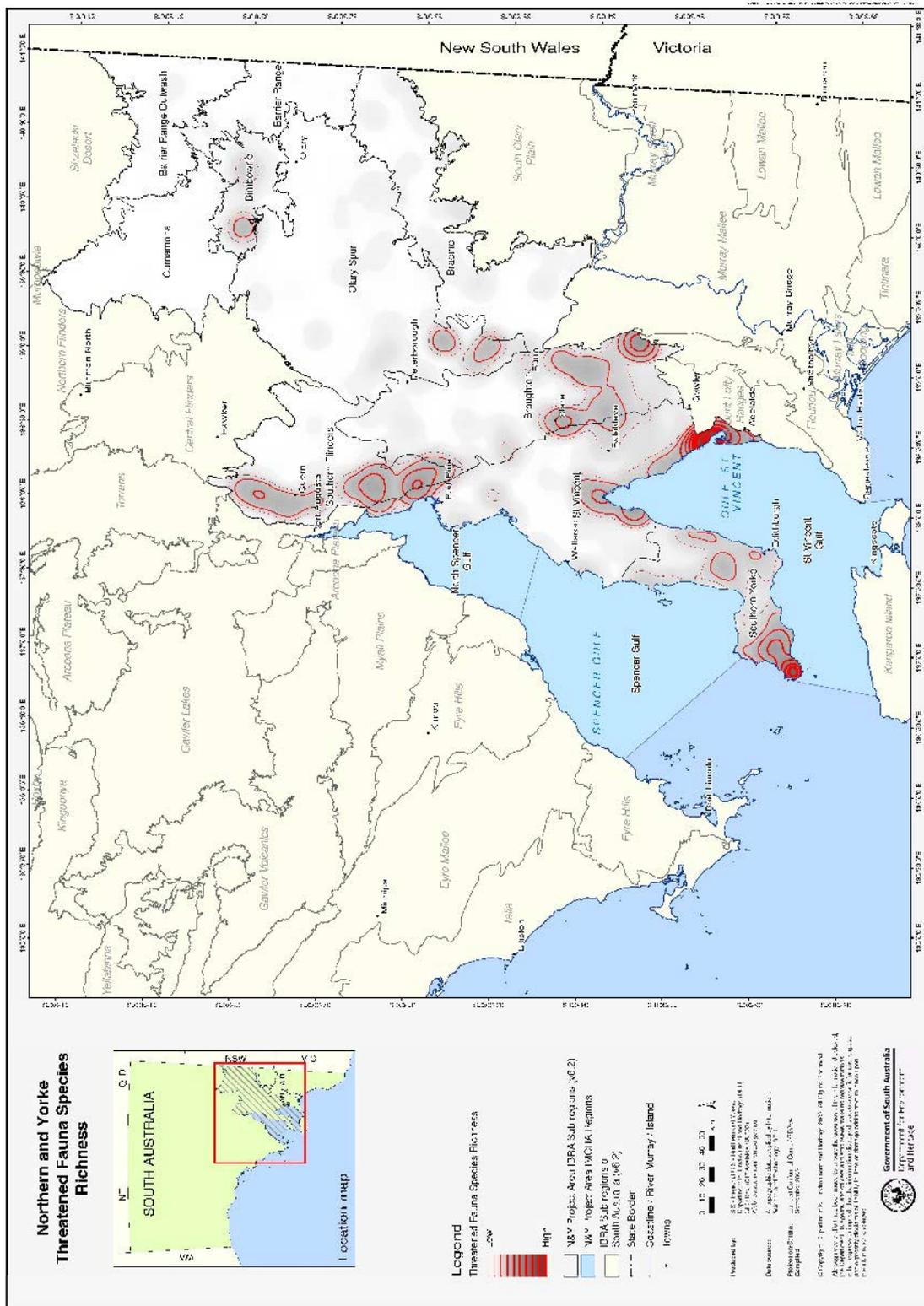


Fig. 4. Northern & Yorke threatened fauna species richness. The number of Critically Endangered, Endangered and Vulnerable fauna species were calculated within 1km² grid cells over the project area, from all BDBSA records. Using *ESRI GIS ArcInfo* software, the Spatial Analyst Extension 'Kernel Density' was employed to calculate the density of threatened species richness, and presented in raster and contour form.

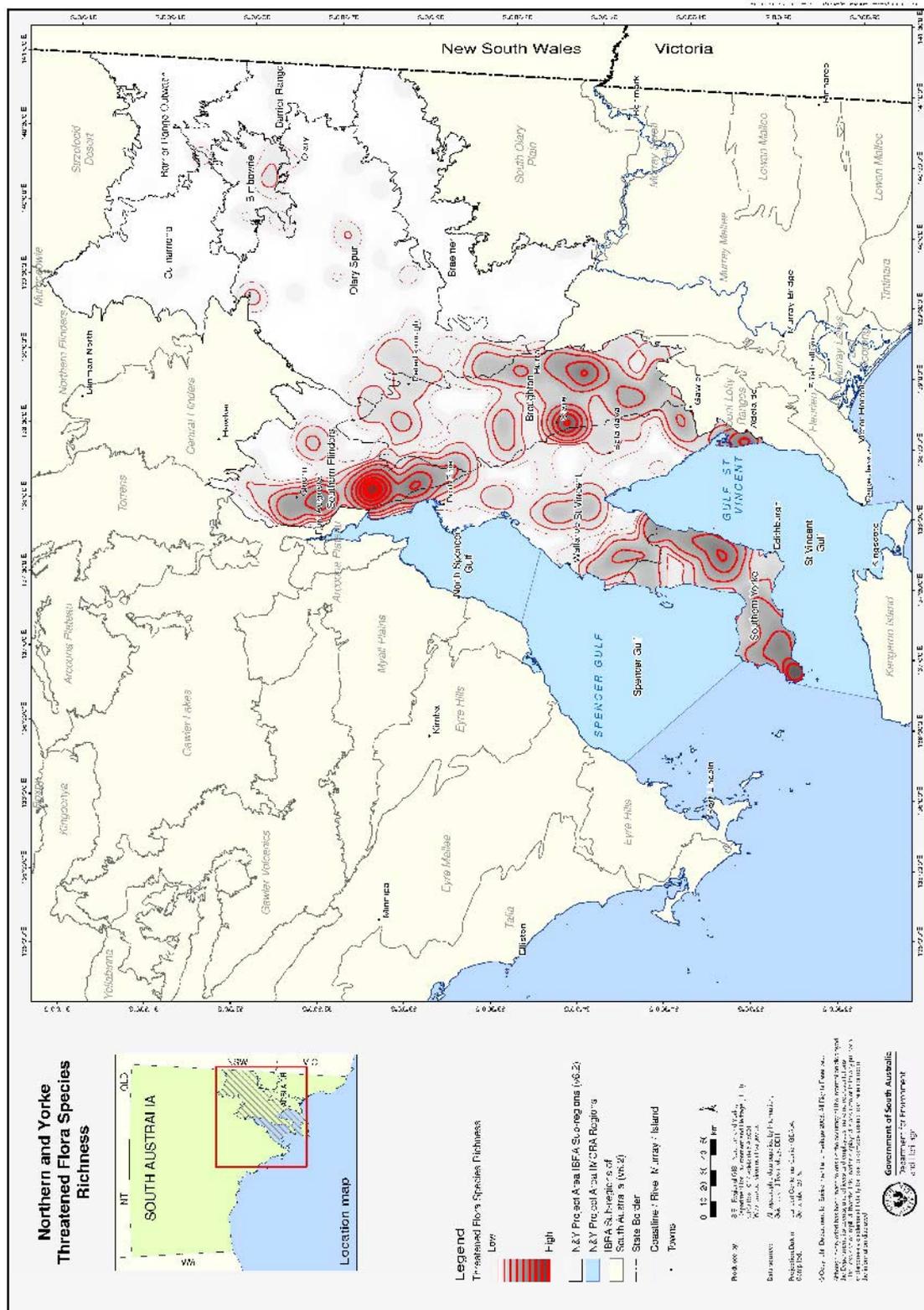


Fig. 5. Northern & Yorke threatened flora species richness. The number of Critically Endangered, Endangered and Vulnerable flora species were calculated within 1km² grid cells over the project area, from all BDBSA records. Using *ESRI GIS ArcInfo* software, the Spatial Analyst Extension 'Kernel Density' was employed to calculate the density of threatened species richness, and presented in raster and contour form.

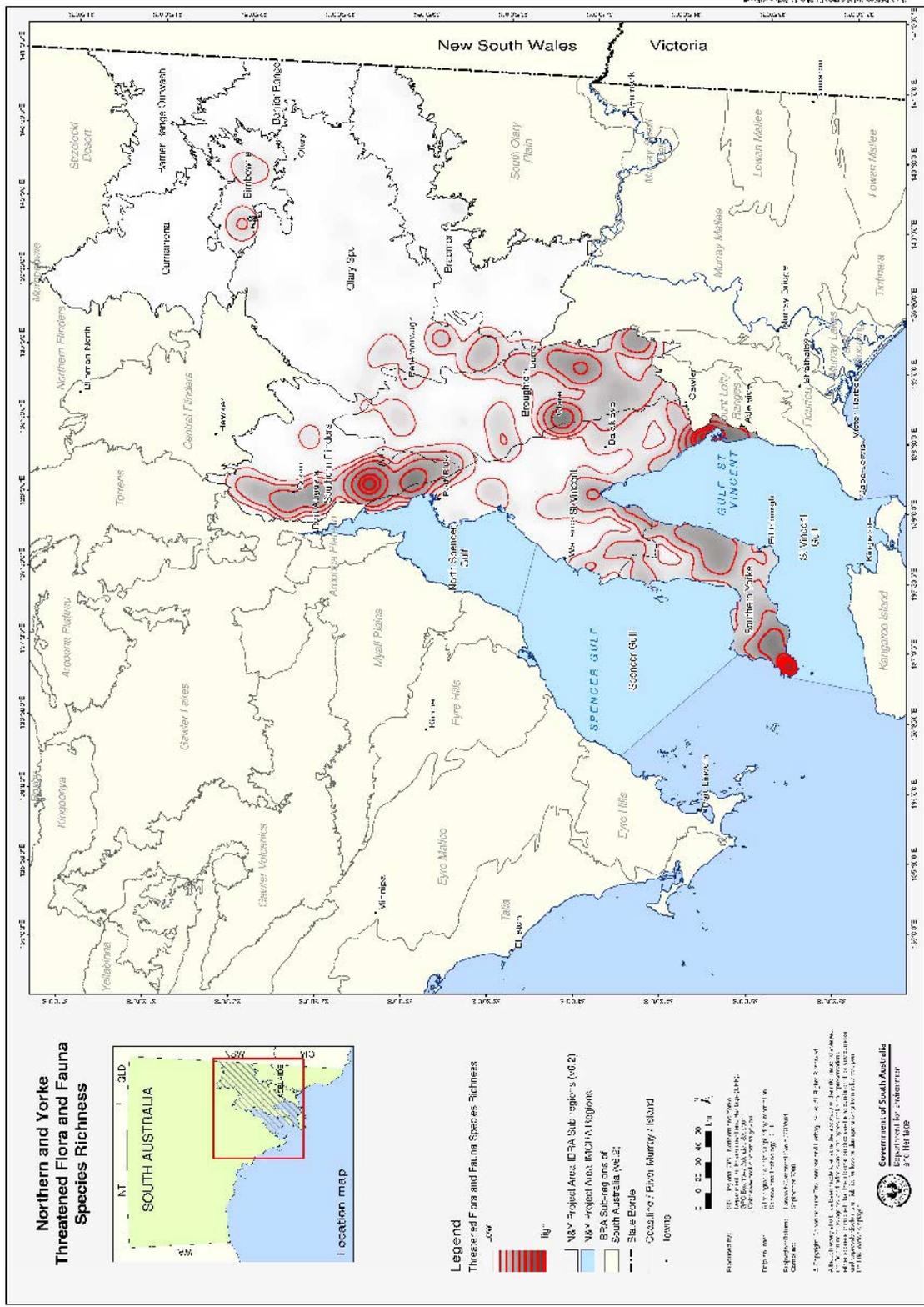


Fig. 6. Northern & Yorke threatened species richness. The number of Critically Endangered, Endangered and Vulnerable fauna and flora species were calculated within 1km² grid cells over the project area, from all BDBSA records. Using *ESRI GIS ArcInfo* software, the Spatial Analyst Extension 'Kernel Density' was employed to calculate the density of threatened species richness, and presented in raster and contour form.

4.5 Species lists

A complete list of the assessed fauna and flora for the Northern & Yorke region is incorporated in Appendices 11 and 12, which includes the regional rating and trend for each species, plus the rating and trend in each subregion. Also included are the current Environmental Protection & Biodiversity Conservation (EPBC) Act 1999 and National Parks & Wildlife (Act) Act 1972 status ratings. The full list of criteria and comments is available on CD, as well as all updated distribution maps. A record of species removed after workshops is also included in Appendix 13a and 13b).

Species lists for the three NRM Regions covered in the project area are attached in Appendices 14 and 15. Appendix 14a and 14b lists species for the Northern and Yorke NRM Region, which includes IBRA subregions/IMCRA regions: Southern Yorke, St Vincent, Broughton, Southern Flinders, St Vincent Gulf, Spencer Gulf and North Spencer Gulf. Appendix 15a and 15b lists species for the remaining six IBRA subregions: Olary Spur, Barrier Range, Barrier Range Outwash, Bimbowrie, Curnamona and Braemer, which occur in the SA Arid Lands and Murray Darling Basin NRM Regions.

Species lists for the three subregions under the Northern and Yorke NRM Region, those being the Yorke Peninsula Group, Upper North Group and Lower North Group, are located in a separate booklet.

5. Summary and next steps

The Regional Species Risk Assessment Pilot has developed a rigorous and repeatable process, whereby all databased fauna and flora species in South Australia can be assessed at a fine spatial scale, based on the best available science and information, and using the expertise and knowledge of skilled and competent persons in various specialist fields. Whilst recognising that the data have some limitations, status ratings, trends and any other worthwhile information captured at workshops provides valuable regional baseline data on biodiversity, from which informed management and policy decisions can be made.

5.1 Next steps

The information captured within phase 1 provides material for the second phase of the project. Phase two will use multiple criteria to identify a priority list of species most in need of conservation management and have the greatest chance of recovery. Possible criteria for species to be assessed against include:

- Probability of extinction (determined by status ratings);
- Consequences of extinction (ecological values, evolutionary values, social values); and
- Potential for successful recovery (knowledge of threatening processes, capacity to affect recovery, need for ongoing management).

Once a priority list of species is established, it is envisaged that this information will then be used to identify common threats and actions which will direct resources to deliver the greatest conservation benefit. A multi-species/landscape-scale approach to conservation will be encouraged. An initiative currently being rolled out by Queensland's Environmental Protection Agency termed *Back on Track*, which was adapted from *Optimising allocation of management resources for wildlife* by Marsh *et al.* (2007), follows the objectives of the current Pilot. It is proposed that a framework be developed based on the *Back on Track* criteria. For more information on *Back on Track* refer to website: www.epa.qld.gov.au/nature_conservation/wildlife/back_on_track_species_prioritisation_framework/.

Regional species assessments will commence in the DEH West Region in August/September 2008, using the same methodology and processes developed for the Northern and Yorke Region.

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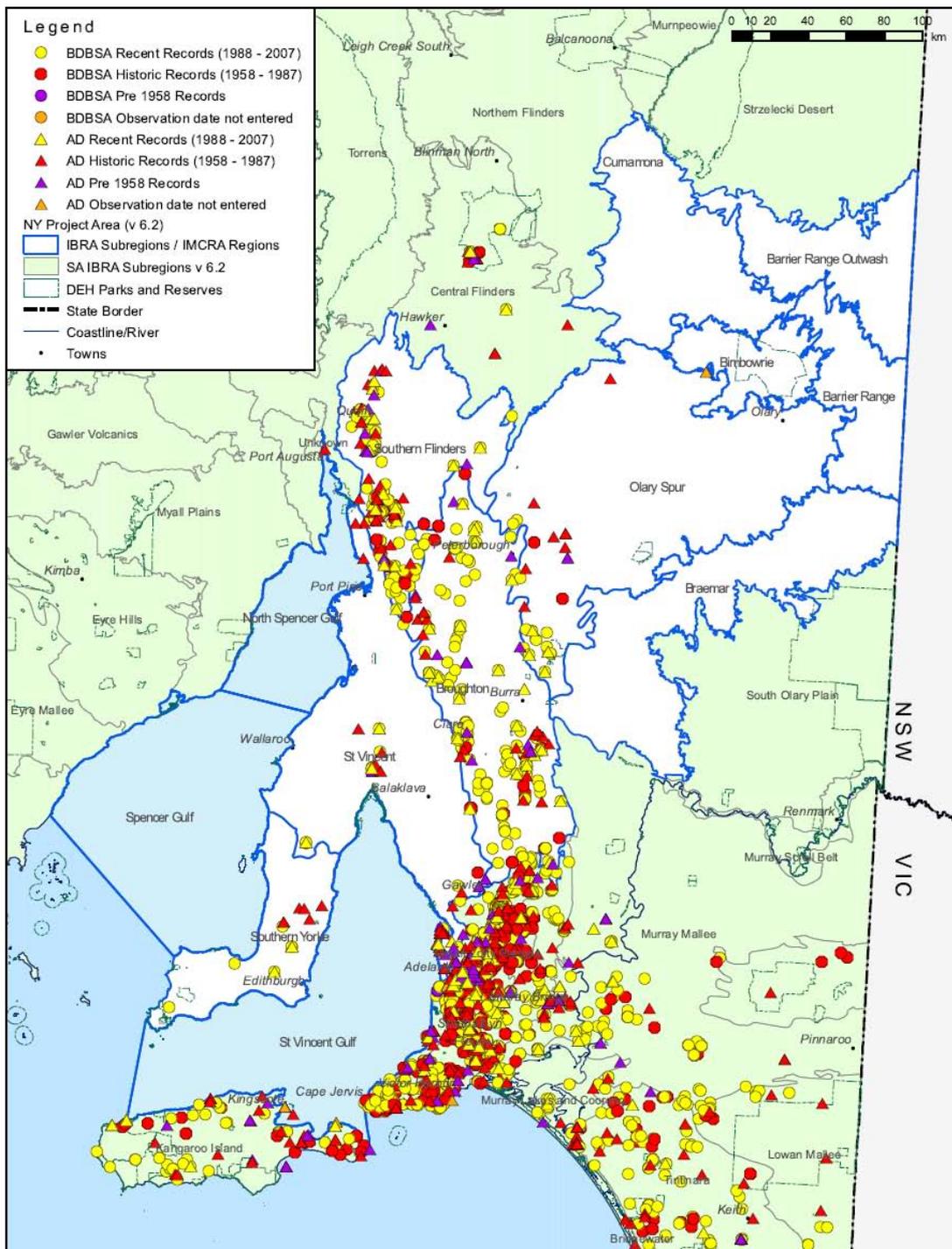
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Appendix 1. Landscape descriptions for each IBRA subregion (Source: DEH).

IBRA Subregion Code	IBRA Subregion Name	Description
EYB1	Southern Yorke	This subregion is an undulating calcareous plain rising to a maximum of 200 metres in the centre of the peninsula. A woodland of dryland teatree (<i>Melaleuca lanceolata</i>) and drooping sheoak (<i>Allocasuarina verticillata</i>) occurs throughout the subregion. In the south, both active and relict coastal dunes are prominent, and coastal mallee scrub (<i>E. diversifolia</i>) occurs in the south-west of the subregion. Most native vegetation in the far south west of the subregion remains intact as the white calcareous sands are unsuitable for intensive agriculture. The rest of the subregion has been cleared for agriculture and grazing and only road verges and isolated patches of mallee and woodland remain.
EYB2	St Vincent	Most of this region consists of with calcrete development and shallow reddish earths. The plain is mainly dune free but isolated areas are overlain by low indistinct sand dunes. Near the Mt Lofty ranges the plains have a definite westerly gradient and merge eastwards with the alluvial fans from the Mt Lofty ranges. Moderately deep red mallee-yorrell (<i>E. socialis</i> , <i>E. gracilis</i>) association occurs throughout the region with some woodland of <i>E. porosa</i> on the plains or <i>E. odorata</i> on the hills and footslopes. The subregion has been extensively cleared and sown to crops or exotic pastures so little of the natural vegetation remains. What does exist on road verges and a few isolated blocks.
FLB2	Broughton	This subregion is characterised by a series of wide undulating intramontane basins with red duplex soils, separated by low but distinct northerly trending strike ridges. In the north the region leads into the Southern Flinders Ranges with no sharply defined landform boundary but a land use boundary marking the northern extremity of wheat cultivation. Due to widespread clearing for farming the only significant remnant of native vegetation is found in the Mt Remarkable area, where an open forest dominated by <i>Eucalyptus cladocalyx</i> or by <i>E. gonicalyx</i> and <i>E. leucoxylon</i> on reddish dense loams remains. Degraded remnants of <i>E. leucoxylon</i> and <i>E. odorata</i> woodlands can still be found on stony crests and steep slopes.
FLB4	Southern Flinders	High north-south trending quartzite ridges and lower rounded ridges on shale, intermontane plains are extensive, commonly with flat alluviated floors. Soils of the hills and plains are dominated by hard pedal duplex soils. Vegetation on the southern hills are eucalypt forests and woodlands (Sugar Gums, Long-leaf Box, SA Blue Gums, Peppermint Box) with dense shrub, heathy or grassy understoreys. Vegetation on the northern ridges is a mixture of open porcupine hummock grasslands, mallee and low open woodland (native pine, Black Oak) over mixed shrubland or introduced grassland. The plains are dominated by cereal crops and introduced grassland or degraded chenopod shrubland, and minor areas of native grassland and open woodland with predominantly altered understorey.
FLB3	Olary Spur	A low easterly trending upland branching off the northerly trending Flinders Ranges. It comprises hogback ridges with shallow loamy soils supporting tall open shrubland of mulgas, hopbush and turpentine bush, or low shrublands of saltbush and bluebush, sometimes with open mallee overstorey. Gentle footslopes and extensive elongated intramontane plains with deeper duplex soils characteristically support saltbush and bluebush shrublands often with scattered mulga or false sandalwood.
BHC1	Barrier Range	This subregion lies to the north of the Olary Spur and is part of a large internal drainage basin, probably of structural origin, the centre of which is occupied by Lake Frome. The plain, which is mainly covered with shallow calcareous earths has a low shrubland of saltbush (<i>Atriplex vesicaria</i>) and low bluebush (<i>Maireana astrotricha</i>), often with low open woodland (<i>Casuarina pauper</i> , <i>Acacia aneura</i> , <i>A. cibaria</i>) or tall shrubland (<i>Alectryon oleifolius</i> ssp. <i>canescens</i> , <i>Acacia aneura</i> , <i>A. cibaria</i>) overstorey.
BHC4	Barrier Range Outwash	A broad plain on sand and calcrete partly overlain by dunes, with occasional floodouts. The plain supports a low open woodland of <i>Acacia aneura</i> and <i>A. cibaria</i> and a chenopod shrubland of <i>Maireana sedifolia</i> and <i>Atriplex vesicaria</i> , both on brown calcareous earths. The dunes support tall shrubland of <i>Acacia ligulata</i> , <i>A. aneura</i> , <i>Eremophila</i> , <i>Dodonaea</i> and <i>Senna</i> on reddish sands and low woodland of <i>Casuarina pauper</i> and <i>Callitris glaucophylla</i> on brown calcareous earths. The pans support an open grassland of <i>Eragrostis australasica</i> on brown cracking clays and an open chenopod shrubland of <i>Nitraria billardiieri</i> , <i>Halosarcia</i> spp., and <i>Sclerostegia tenuis</i> on crusty red duplex soils. On the floodplains, a low open woodland of <i>Alectryon oleifolius</i> ssp. <i>canescens</i> , <i>Acacia aneura</i> and <i>A. cibaria</i> occupies brown calcareous earths and a tall shrubland of <i>Acacia aneura</i> , <i>A. cibaria</i> , <i>Eremophila</i> , <i>Dodonaea</i> and <i>Senna</i> is found on friable red duplex soils.
BHC5	Bimbowrie	Uplands of acid igneous rock supporting <i>Acacia</i> spp. low woodlands with alluvial plains and valleys of chenopod shrublands.
BHC6	Curnamona	Gently inclined alluvial plain of sandy red duplex soils, developing sand sheets in the north and dominated by shrublands.
MDD7	Braemar	Gently inclined alluvial plains of calcareous rises with blackoak woodland or pearl bluebush low shrubland separated by alluvial flats of low bluebush and blackbush low shrubland; isolated low, rocky hills of pearl bluebush and blackoak with some mulga or mallee; river redgum watercourses with cottonbush floodplains, nitrebush flats and depressions of Australian boxthorn.

Appendix 2. Example of distribution map created for each species.

0995_8 LEGUMINOSAE-Acacia pycnantha (Golden Wattle)



Appendix 3. a). Criteria for the threatened categories (CR, EN, VU) (source: IUCN 2001)
plus Rare (Source: National Parks and Wildlife Act, 1972)

IUCN 2001 CATEGORIES AND CRITERIA

Criteria	*Critically Endangered CR	*Endangered EN	*Vulnerable VU
<p>A. Reduction in population size based on any of the following:</p> <p>1. An observed, estimated, inferred or suspected population size reduction over the last 10 years or three generations, whichever is the longer, where the causes of the reduction are clearly reversible AND understood AND ceased, based on (and specifying) any of the following:</p> <p>(a) direct observation (b) an index of abundance appropriate to the taxon (c) a decline in area of occupancy, extent of occurrence and/or quality of habitat (d) actual or potential levels of exploitation (e) the effects of introduced taxa, hybridization, pathogens, pollutants, competitors or parasites.</p> <p>2. An observed, estimated, inferred or suspected population size reduction over the last 10 years or three generations, whichever is the longer, where the reduction or its causes may not have ceased OR may not be understood OR may not be reversible, based on (and specifying) any of (a) to (e) under A1.</p> <p>3. A population size reduction projected or suspected to be met within the next 10 years or three generations, whichever is the longer (up to a maximum of 100 years), based on (and specifying) any of (b) to (e) under A1.</p> <p>4. An observed, estimated, inferred, projected or suspected population size reduction over any 10 year or three generation period, whichever is longer (up to a maximum of 100 years), where the time period includes both the past and the future, and where the reduction or its causes may not have ceased OR may not be understood OR may not be reversible, based on (and specifying) any of (a) to (e) under A1.</p>	<p>≥ 90%</p>	<p>≥ 70%</p>	<p>≥ 50%</p>
<p>1. Estimated extent of occurrence (km²) and estimates indicating at least two of a-c:</p> <p>a. Severely fragmented (# subpopulations). b. Continuing decline, observed, inferred or projected, in any of the following:</p> <p>(i) extent of occurrence (ii) area of occupancy (iii) area, extent and/or quality of habitat (iv) number of locations or subpopulations (v) number of mature individuals.</p> <p>c. Extreme fluctuations in any of the following:</p> <p>(i) extent of occurrence (ii) area of occupancy (iii) number of locations or subpopulations (iv) number of mature individuals.</p> <p>2. Estimated area of occupancy (km²), and estimates indicating at least two of a-c:</p> <p>a. Severely fragmented (# subpopulations). b. Continuing decline, observed, inferred or projected, in any of the following:</p> <p>(i) extent of occurrence (ii) area of occupancy (iii) area, extent and/or quality of habitat (iv) number of locations or subpopulations (v) number of mature individuals.</p> <p>c. Extreme fluctuations in any of the following:</p> <p>(i) extent of occurrence (ii) area of occupancy (iii) number of locations or subpopulations (iv) number of mature individuals.</p>	<p><100 km²</p> <p>1</p>	<p><5000 km²</p> <p>≤ 5</p>	<p><20,000 km²</p> <p>≤ 10</p>
<p>1. Estimated extent of occurrence (km²) and estimates indicating at least two of a-c:</p> <p>a. Severely fragmented (# subpopulations). b. Continuing decline, observed, inferred or projected, in any of the following:</p> <p>(i) extent of occurrence (ii) area of occupancy (iii) area, extent and/or quality of habitat (iv) number of locations or subpopulations (v) number of mature individuals.</p> <p>c. Extreme fluctuations in any of the following:</p> <p>(i) extent of occurrence (ii) area of occupancy (iii) number of locations or subpopulations (iv) number of mature individuals.</p> <p>2. Estimated area of occupancy (km²), and estimates indicating at least two of a-c:</p> <p>a. Severely fragmented (# subpopulations). b. Continuing decline, observed, inferred or projected, in any of the following:</p> <p>(i) extent of occurrence (ii) area of occupancy (iii) area, extent and/or quality of habitat (iv) number of locations or subpopulations (v) number of mature individuals.</p> <p>c. Extreme fluctuations in any of the following:</p> <p>(i) extent of occurrence (ii) area of occupancy (iii) number of locations or subpopulations (iv) number of mature individuals.</p>	<p><10km²</p> <p>1</p>	<p><500km²</p> <p>≤ 5</p>	<p><2,000km²</p> <p>≤ 10</p>

Criteria	*Critically Endangered CR	*Endangered EN	*Vulnerable VU
<p>C. Population size estimated (# mature individuals) and either:</p> <p>1. An estimated continuing decline, whichever is longer, (up to a maximum of 100 years in the future) OR</p> <p>2. A continuing decline, observed, projected, or inferred, in numbers of mature individuals AND at least one of the following (a-b):</p> <p>(a) Population structure in the form of one of the following:</p> <p>(b) Extreme fluctuations in number of mature individuals.</p>	<p><250</p> <p>25% in 3yr or 1 generation</p> <p>(i) no subpopⁿ >50 mature individuals or (ii) 90% mature individuals in one subpopⁿ</p>	<p><2,500</p> <p>20% in 5yr or 2 generations</p> <p>(i) no subpopⁿ >250 mature individuals or (ii) 95% mature individuals in one subpopⁿ</p>	<p><10,000</p> <p>10% in 10yr or 3 generations</p> <p>(i) no subpopⁿ >1,000 mature individuals or (ii) all mature individuals in one subpopⁿ</p>
<p>D. Estimated population size(# mature individuals).</p>	<p><50</p>	<p><250</p>	<p>1. <1,000 or 2. <20km² or <5 subpopⁿ</p>
<p>E. Quantitative analysis showing the probability of extinction in the wild (up to a maximum of 100 years).</p>	<p>>50% within 10yr or 3 generations</p>	<p>>20% within 20yr or 5 generations</p>	<p>>10% within 100yr</p>

RARE CATEGORY AND CRITERIA

Rare (RA)

- a. Reduced area of occupancy and/or extent of occurrence: Taxa that have disappeared from >50% of their former area of occupancy and/or extent of occurrence and it is observed, estimated, inferred or suspected that further decline is continuing.
- b. Declined in abundance: Taxa that have experienced a significant decline in abundance in >50% of their former area of occupancy and/or extent of occurrence and it is observed, estimated, inferred or suspected that further decline is continuing.
- c. Small populations: Taxa where it is observed, estimated, inferred or suspected that the total population size numbers <3000 mature individuals and specifying any of the following.
 - i) Resident population
 - ii) Regular visitors to the state (eg. migratory taxa)
 - iii) Irregular visitors to the state (eg. in response to episodic rainfall events)
 - iv) Taxa that are experiencing range extensions into SA, with data for other areas showing that they are increasing in range and abundance.
- d. Restricted extent of occurrence or area of occupancy: Taxa with either i) or ii)
 - i) extent of occurrence <20,000 km²
 - ii) area of occupancy <2,000 km² that is highly fragmented.

Appendix 3. b). Outline of each Status Category used in workshops (adapted from: Guidelines for Using the IUCN Red List Categories and Criteria V6.2, 2006 – all categories except Regionally Extinct and Rare; Guidelines for Application of IUCN Red List Criteria at Regional Levels V3.0, 2003 - Regionally Extinct category; National Parks and Wildlife Act, 1972 – Rare category).

Status Category	Definition / Use
RE Regionally Extinct	A taxon is Regionally Extinct when there is no reasonable doubt that the last individual potentially capable of reproduction within the region has died or disappeared from the region, or, in the case of a former visiting taxon, individuals no longer visit the region.
CR Critically Endangered	A taxon is Critically Endangered when the best available evidence indicates that it meets any of the criteria A to E for Critically Endangered, and it is therefore considered to be facing an extremely high risk of extinction in the wild.
EN Endangered	A taxon is Endangered when the best available evidence indicates that it meets any of the criteria A to E for Endangered, and it is therefore considered to be facing a very high risk of extinction in the wild.
VU Vulnerable	A taxon is Vulnerable when the best available evidence indicates that it meets any of the criteria A to E for Vulnerable, and it is therefore considered to be facing a high risk of extinction in the wild.
RA Rare	A taxon is Rare if it occurs in small numbers, and the best available evidence indicates that it meets any of the criteria A to D for Rare, and it is at some risk due to low numbers. Taxa in this category are usually localised within restricted geographical areas or are thinly scattered over a more extensive range. This may include taxa which are perceived to be at risk for which there is insufficient information available to assign them any other category, and taxa that are considered to be dependent on ongoing conservation programs to prevent them moving into the Critically Endangered, Endangered or Vulnerable categories.
NT Near Threatened	A taxon is Near Threatened when it has been evaluated against the criteria but does not qualify for Critically Endangered, Endangered, Vulnerable or Rare now, but is close to qualifying for or is likely to qualify for a threatened category in the near future.
LC Least Concern	A taxon is Least Concern when it has been evaluated against the criteria and does not qualify for Critically Endangered, Endangered, Vulnerable, Rare or Near Threatened. Widespread and abundant taxa are included in this category.
DD Data Deficient	A taxon is Data Deficient when there is inadequate information to make a direct, or indirect, assessment of its risk of extinction based on its distribution and/or population status. Listing of taxa in this category indicates that more information is required and acknowledges the possibility that future research will show that a threatened classification may be appropriate. It is important to make positive use of whatever data are available. In many cases great care should be taken in choosing between DD and a threatened status. If the range of a taxon is suspected to be relatively restricted, and/or if a considerable period of time has elapsed since the last record of the taxon, threatened status may be well justified.
NE Not Evaluated	A taxon is Not Evaluated when it has not been evaluated against the criteria. (Used for flora with taxonomic issues and not rated.)

Appendix 4. a). Fauna workshops conducted

Workshop	Time spent (hours)	# Species reviewed	# Persons at workshops
Reptiles & Amphibians	6.25	135	7
Land Birds 1	7.00	118	10
Mammals (minus bats, Cetaceans)	3.50	38	7
Land Birds 2	7.00	125	7
Cetaceans (whales, dolphins)	1.25	23	3
Water Birds	7.50	159	9
Freshwater Fish	2.00	21	6
Mammals - check	1.00		4
Bats	2.00	19	3
Totals	37.50	638	

b). Flora workshops conducted

Workshop	Time spent (hours)	# Species reviewed	# Persons at workshops
Seagrasses	1.50	9	2
Acacias 1	5.25	36	6
Grasses 1	7.75	93	9
Orchids 1	7.50	78	12
Orchids 2	4.50	34	11
Grasses 2	6.25	78	7
Mistletoes	0.25	9	5
Wurmbeas & Wahlenbergias	0.50	15	2
Acacias 2	4.25	38	5
Chenopods 1	2.50	62	3
Eucalypts	5.50	43	5
Myrtaceae	0.50	6	4
Compositae 1	7.50	102	7
Sedges	4.00	131	2
Chenopods 2	2.50	107	3
Eremophilas/Myoporum	2.00	23	3
Ferns	1.25	18	3
Chenopod checks	1.25	0	3
Chenopod checks	0.50	0	2
Compositae 2	7.50	133	6
Myrtaceae/Trees	2.25	29	3
Vines	0.75	10	3
Sedges - queries	3.00	0	2
Hibbertias/Crassulas	2.00	22	2
Legumes (pea flowers, etc)	7.50	98	6
Scrophulariaceae/Stackhousiaceae	1.50	18	2
Zygophyllaceae	2.00	12	2
Herbs & Forbs 1	7.50	88	7
Herbs & Forbs 2	3.75	51	6
Zygophyllaceae	0.50	11	2
Herbs & Forbs 3	7.50	104	7
Shrubs 1	7.50	103	5
Shrubs 2	4.00	81	4
Shrubs 3	7.50	85	5
Shrubs 4	3.50	37	6
Aquatic	1.50	24	6
Spyridiums/Lasiopetalums	1.00	7	2
Totals	136.00	1795	

Appendix 5. Overall regional Northern and Yorke Status and Trend Categories derived from weighted scores, showing number and percentage of fauna and flora species per category.

Overall N&Y Score (Status + Trend)	Category (Status + Trend)	Fauna		Flora	
		#	%	#	%
7	Regionally Extinct	14	2.9	27	1.7
6.5	Critically Endangered + Definite Decrease	6	1.2	58	3.7
6.4	Critically Endangered + Probable Decrease	3	0.6	21	1.3
6.3	Critically Endangered + Stable	-	-	5	0.3
6.2	Critically Endangered + Probable Increase	1	0.2	3	0.2
6.0	Critically Endangered + Data Deficient	2	0.4	11	0.7
5.5	Endangered + Definite Decrease	7	1.4	40	2.5
5.4	Endangered + Probable Decrease	23	4.7	60	3.8
5.3	Endangered + Stable	5	1.0	2	0.1
5.2	Endangered + Probable Increase	1	0.2	3	0.2
5.0	Endangered + Data Deficient	1	0.2	13	0.8
4.5	Vulnerable + Definite Decrease	9	1.8	35	2.2
4.4	Vulnerable + Probable Decrease	37	7.6	89	5.6
4.3	Vulnerable + Stable	10	2.1	26	1.6
4.2	Vulnerable + Probable Increase	1	0.2	11	0.7
4.1	Vulnerable + Definite Increase	3	0.6	7	0.4
4.0	Vulnerable + Data Deficient	-	-	30	1.9
3.5	Rare + Definite Decrease	4	0.8	25	1.6
3.4	Rare + Probable Decrease	50	10.3	91	5.7
3.3	Rare + Stable	60	12.3	78	4.9
3.2	Rare + Probable Increase	4	0.8	30	1.9
3.1	Rare + Definite Increase	1	0.2	12	0.8
3.0	Rare + Data Deficient	3	0.6	119	7.5
2.5	Near Threatened + Definite Decrease	-	-	9	0.6
2.4	Near Threatened + Probable Decrease	17	3.5	85	5.4
2.3	Near Threatened + Stable	31	6.4	77	4.8
2.2	Near Threatened + Probable Increase	-	-	42	2.6
2.1	Near Threatened + Definite Increase	-	-	5	0.3
2.0	Near Threatened + Data Deficient	-	-	7	0.4
1.4	Least Concern + Probable Decrease	17	3.5	38	2.4
1.3	Least Concern + Stable	153	31.4	314	19.8
1.2	Least Concern + Probable Increase	11	2.3	38	2.4
1.1	Least Concern + Definite Increase	-	-	14	0.9
1.0	Least Concern + Data Deficient	1	0.2	13	0.8
0.5	Data Deficient + Definite Decrease	1	0.2	-	-
0.4	Data Deficient + Probable Decrease	-	-	1	0.1
0.3	Data Deficient + Stable	1	0.2	-	-
0.2	Data Deficient + Probable Increase	-	-	2	0.1
0.0	Data Deficient + Data Deficient	10	2.1	103	6.5
-	Not Evaluated	-	-	44	2.8
	Total	487	100	1588	100

Appendix 6. a). Number of fauna species per status rating per subregion. Fauna comprises Mammals, Birds, Reptiles, Bats, Cetaceans (whales & dolphins) and Freshwater Fish. The IMCRA regions (gulfs) comprise marine mammals only.

		Number of Fauna Species/Status rating/Subregion												
Abbreviation	Regional Status	Southern Yorke	St Vincent	Broughton	Southern Flinders	Olary Spur	Barrier Range	Barrier Range Outwash	Bimbowrie	Curnamona	Braemar	St Vincent Gulf	Spencer Gulf	North Spencer Gulf
		RE Regionally Extinct	4	18	4	4	2	0	0	0	0	0	1	0
CR Critically Endangered	7	19	6	6	2	1	1	1	0	1	0	0	0	0
EN Endangered	24	31	23	8	8	1	0	2	0	3	0	0	0	0
VU Vulnerable	28	59	37	28	10	3	2	6	2	6	3	1	1	
RA Rare	68	100	68	46	45	30	19	32	18	44	3	2	0	
NT Near Threatened	16	16	20	26	21	12	10	17	9	19	0	0	0	
LC Least Concern	107	137	120	155	141	102	95	116	76	141	2	1	1	
DD Data Deficient	8	5	8	7	10	8	7	6	11	7	4	0	1	
Total species (incl. Extinct)		262	385	286	280	239	157	134	180	116	222	12	4	3
Total extant species		258	367	282	276	237	157	134	180	116	221	12	4	3

b). Percentage of fauna species per status rating per subregion.

		Percentage of Fauna Species/Status rating/Subregion												
Abbreviation	Regional Status	Southern Yorke	St Vincent	Broughton	Southern Flinders	Olary Spur	Barrier Range	Barrier Range Outwash	Bimbowrie	Curnamona	Braemar	St Vincent Gulf	Spencer Gulf	North Spencer Gulf
		RE Regionally Extinct	2	5	1	1	1	0	0	0	0	0	0	0
CR Critically Endangered	3	5	2	2	1	1	1	1	0	0	0	0	0	0
EN Endangered	9	8	8	3	3	1	0	1	0	1	0	0	0	0
VU Vulnerable	11	15	13	10	4	2	1	3	2	3	25	25	33	
RA Rare	26	26	24	16	19	19	14	18	16	20	25	50	0	
NT Near Threatened	6	4	7	9	9	8	7	9	8	9	0	0	0	
LC Least Concern	41	36	42	55	59	65	71	64	66	64	17	25	33	
DD Data Deficient	3	1	3	3	4	5	5	3	9	3	33	0	33	
Total % (incl. Extinct)		100	100	100	100	100	100	100	100	100	100	100	100	100
Total % extant spp.		98	95	99	99	99	100	100	100	100	100	100	100	100

Appendix 7. a).. Number of fauna species per trend per subregion. Fauna comprises Mammals, Birds, Reptiles, Bats, Cetaceans (whales & dolphins) and Freshwater Fish. The IMCRA regions (gulfs) comprise marine mammals only.

		Number of Fauna Species/Trend/Subregion												
Symbol	Regional Trend	Southern Yorke	St Vincent	Broughton	Southern Flinders	Olary Spur	Barrier Range	Barrier Range Outwash	Bimbowrie	Curnamona	Braemar	St Vincent Gulf	Spencer Gulf	North Spencer Gulf
		--	Definite Decrease	21	47	25	10	3	2	2	2	0	3	0
-	Probable Decrease	91	133	107	78	60	32	23	33	18	52	3	3	2
0	Stable/No Change	123	158	125	168	153	106	94	129	82	146	0	0	0
+	Probable Increase	16	18	15	12	11	9	8	10	4	11	0	0	0
++	Definite Increase	2	3	1	1	0	0	0	0	0	0	3	1	0
DD	Data Deficient	5	8	9	7	10	8	7	6	12	9	6	0	1
Total extant species		258	367	282	276	237	157	134	180	116	221	12	4	3

b).. Percentage of fauna species per trend per subregion.

		Percentage of Fauna Species/Trend/Subregion												
Symbol	Regional Trend	Southern Yorke	St Vincent	Broughton	Southern Flinders	Olary Spur	Barrier Range	Barrier Range Outwash	Bimbowrie	Curnamona	Braemar	St Vincent Gulf	Spencer Gulf	North Spencer Gulf
		-	Definite Decrease	8	13	9	4	1	1	1	1	0	1	0
-	Probable Decrease	35	36	38	28	25	20	17	18	16	24	25	75	67
0	Stable/No Change	48	43	44	61	65	68	70	72	71	66	0	0	0
+	Probable Increase	6	5	5	4	5	6	6	6	3	5	0	0	0
++	Definite Increase	1	1	0	0	0	0	0	0	0	0	25	25	0
DD	Data Deficient	2	2	3	3	4	5	5	3	10	4	50	0	33
Total % extant spp.		100	100	100	100	100	100	100	100	100	100	100	100	100

Appendix 8. a). Number of flora species per status rating per subregion. The IMCRA regions (gulfs) comprise seagrasses only.

		Number of Flora Species/Status rating/Subregion												
Abbreviation	Regional Status	Southern Yorke	St Vincent	Broughton	Southern Flinders	Olary Spur	Barrier Range	Barrier Range Outwash	Bimbowrie	Curnamona	Braemar	St Vincent Gulf	Spencer Gulf	North Spencer Gulf
		RE	Regionally Extinct	6	56	13	9	1	0	0	1	0	0	0
CR	Critically Endangered	21	49	57	41	17	0	0	4	1	1	0	0	0
EN	Endangered	43	68	75	55	26	1	1	5	0	5	0	0	0
VU	Vulnerable	62	98	93	66	44	3	2	18	9	11	0	0	0
RA	Rare	141	172	201	220	204	55	45	86	82	93	0	0	0
NT	Near Threatened	37	40	36	43	18	5	3	8	6	4	1	1	1
LC	Least Concern	315	291	323	404	330	161	148	229	210	208	4	4	3
DD	Data Deficient	25	43	31	54	63	27	22	36	39	37	1	0	0
NE	Not Evaluated	15	30	32	33	30	6	4	8	11	13	0	0	0
Total species (incl. Extinct)		665	847	861	925	733	258	225	395	358	372	6	5	4
Total extant species		659	791	848	916	732	258	225	394	358	372	6	5	4

b). Percentage of flora species per status rating per subregion.

		Percentage of Flora Species/Status rating/Subregion												
Abbreviation	Regional Status	Southern Yorke	St Vincent	Broughton	Southern Flinders	Olary Spur	Barrier Range	Barrier Range Outwash	Bimbowrie	Curnamona	Braemar	St Vincent Gulf	Spencer Gulf	North Spencer Gulf
		RE	Regionally Extinct	1	7	2	1	0	0	0	0	0	0	0
CR	Critically Endangered	3	6	7	4	2	0	0	1	0	0	0	0	0
EN	Endangered	6	8	9	6	4	0	0	1	0	1	0	0	0
VU	Vulnerable	9	12	11	7	6	1	1	5	3	3	0	0	0
RA	Rare	21	20	23	24	28	21	20	22	23	25	0	0	0
NT	Near Threatened	6	5	4	5	2	2	1	2	2	1	17	20	25
LC	Least Concern	47	34	38	44	45	62	66	58	59	56	67	80	75
DD	Data Deficient	4	5	4	6	9	10	10	9	11	10	17	0	0
NE	Not Evaluated	2	4	4	4	4	2	2	2	3	3	0	0	0
Total % (incl. Extinct)		100	100	100	100	100	100	100	100	100	100	100	100	100
Total % extant spp.		99	93	98	99	100	100	100	100	100	100	100	100	100

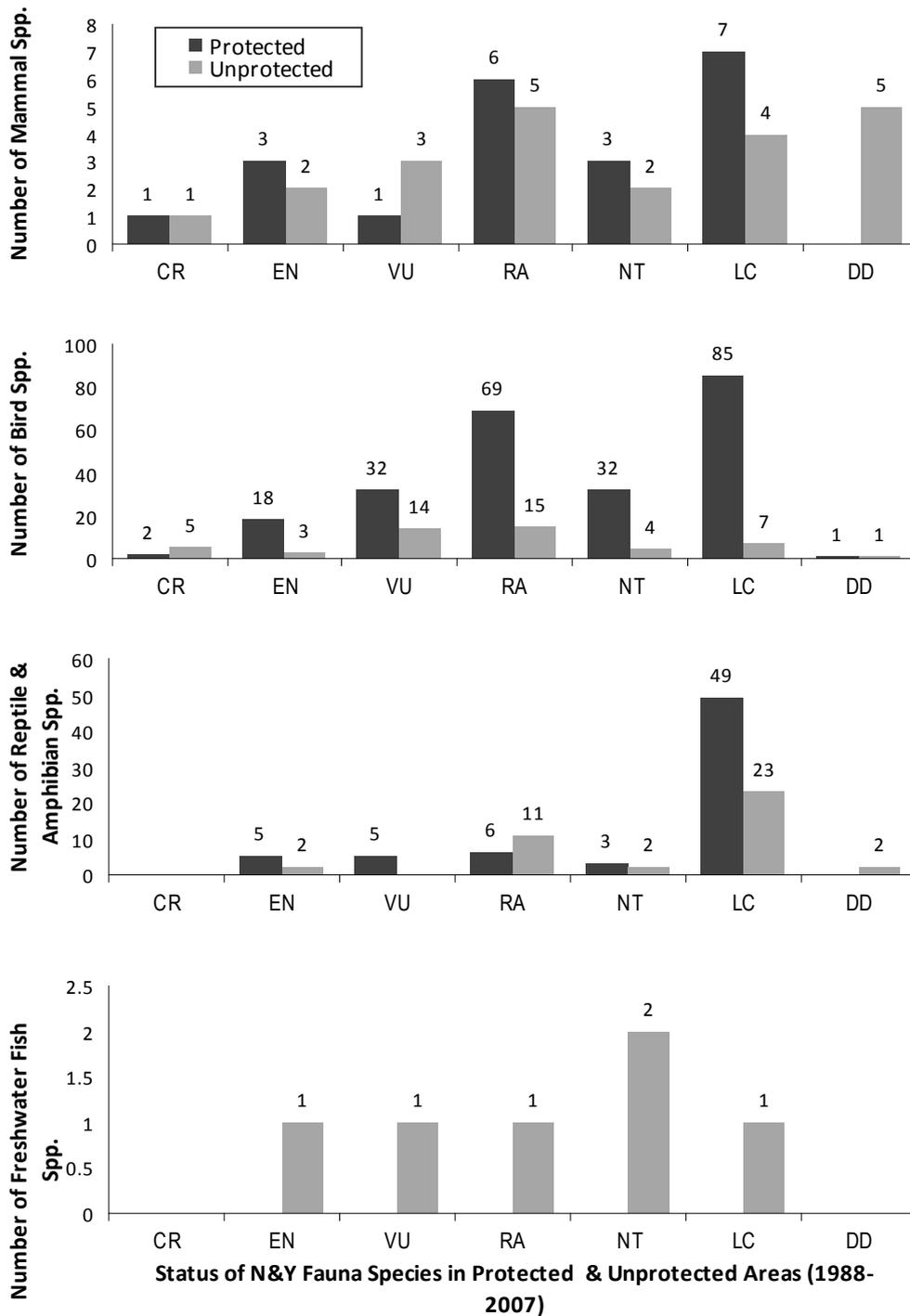
Appendix 9. a). Number of flora species per trend per subregion. The IMCRA regions (gulfs) comprise seagrasses only.

		Number of Flora Species/Trend/Subregion												
Symbol	Regional Trend	Southern Yorke	St Vincent	Broughton	Southern Flinders	Olary Spur	Barrier Range	Barrier Range Outwash	Bimbowrie	Curnamona	Braemar	St Vincent Gulf	Spencer Gulf	North Spencer Gulf
		-	Definite Decrease	67	121	120	86	33	2	0	10	1	9	0
-	Probable Decrease	205	260	250	201	122	17	12	54	32	41	2	3	1
0	Stable/No Change	289	255	326	421	339	152	129	205	188	201	1	0	0
+	Probable Increase	6	12	15	17	14	8	10	13	12	10	0	0	0
++	Definite Increase	0	1	0	1	1	1	1	1	1	0	0	0	0
DD	Data Deficient	77	112	105	157	193	72	69	103	113	98	3	2	3
(NE)	(Not Evaluated)	15	30	32	33	30	6	4	8	11	13	0	0	0
Total extant species		659	791	848	916	732	258	225	394	358	372	6	5	4

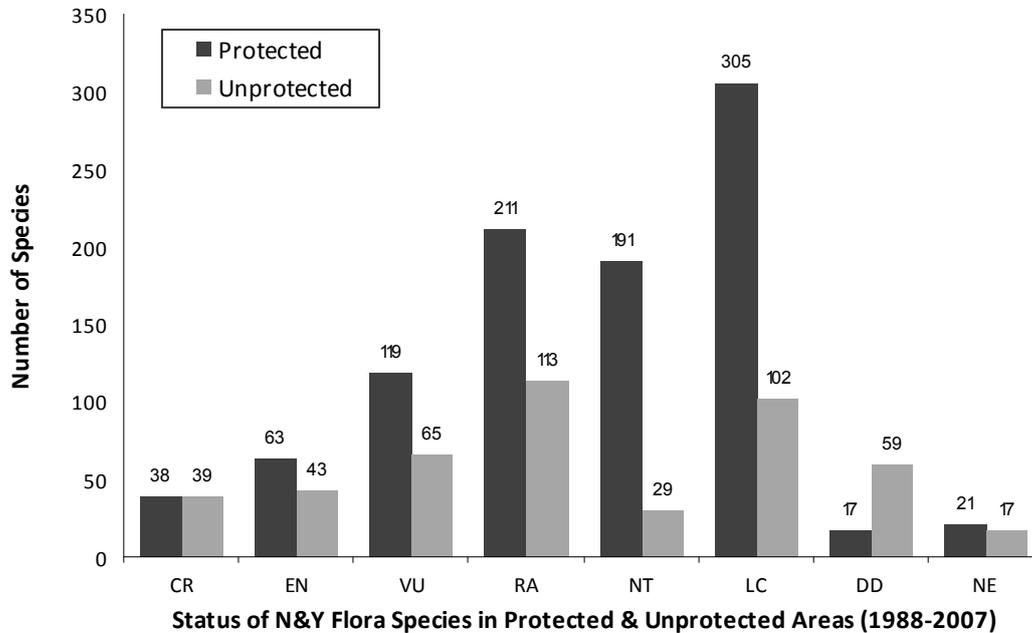
b). Percentage of flora species per trend per subregion

		Percentage of Flora Species/Trend/Subregion												
Symbol	Regional Trend	Southern Yorke	St Vincent	Broughton	Southern Flinders	Olary Spur	Barrier Range	Barrier Range Outwash	Bimbowrie	Curnamona	Braemar	St Vincent Gulf	Spencer Gulf	North Spencer Gulf
		-	Definite Decrease	10	15	14	9	5	1	0	3	0	2	0
-	Probable Decrease	31	33	29	22	17	7	5	14	9	11	33	60	25
0	Stable/No Change	44	32	38	46	46	59	57	52	53	54	17	0	0
+	Probable Increase	1	2	2	2	2	3	4	3	3	3	0	0	0
++	Definite Increase	0	0	0	0	0	0	0	0	0	0	0	0	0
DD	Data Deficient	12	14	12	17	26	28	31	26	32	26	50	40	75
(NE)	(Not Evaluated)	2	4	4	4	4	2	2	2	3	3	0	0	0
Total % extant spp.		100	100	100	100	100	100	100	100	100	100	100	100	100

Appendix 10. a). Number of Northern & Yorke fauna species per status rating in protected and unprotected areas (1988-2007). All species records from 1988-2007 are shown. Mammals = 43 spp., Birds = 288 spp., Reptiles & Amphibians = 108 spp., Freshwater Fish = 6 spp. Species were deemed protected if 1% or more records fell within protected areas. Protected areas included National Parks, Conservation Parks, Heritage Agreements and Native Forest Reserves. Black bars denote protected species, grey bars denote unprotected species.



Appendix 10. b). Number of Northern & Yorke flora species per status rating in protected and unprotected areas (1988-2007). All species records from 1988-2007 are shown. Flora = 1432 spp. Species were deemed protected if 1% or more records fell within protected areas. Protected areas included National Parks, Conservation Parks, Heritage Agreements and Native Forest Reserves. Black bars denote protected species, grey bars denote unprotected species.



Appendix 11. Fauna species list for the project area, from most to least threatened. Ratings and trends are shown for the Northern & Yorke Region (shaded), and each IBRA/IMCRA region (refer Tables 2a & 2b for symbol descriptions), plus current ratings under the EPBC Act 1999 and NPW Act 1972. EPBC Status Codes: EX = extinct; CR = critically endangered; EN = endangered; VU = vulnerable; NPW Status Codes: X = extinct, E = endangered; V = vulnerable, R = rare. Where status is listed as "ssp", the status applies to a sub-specific level, but the resolution of the record in BDBSA is at a species level. Expert interpretation is required to resolve sub-specific taxonomy.

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	Southern Flinders Status	Southern Flinders Trend	Oly Spur Status	Oly Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Status	St Vincent Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
MAMMALIA	POTORIDAE	<i>Batongia lesueur</i>	Burrowing Bettong	EX	E	RE	RE																						
MAMMALIA	DASYURIDAE	<i>Dasyurus maculatus</i>	Spotted-tailed Quoll	EN	E	RE	RE																						
MAMMALIA	PERAMELIDAE	<i>Macrotis lagotis</i>	Bilby	VU	V	RE	RE																						
AVES	PACHYCEPHALIDAE	<i>Pachycephala rufogularis</i>	Red-lored Whistler	VU	R	RE	RE																						
AVES	ALCEDINIDAE	<i>Alcedo azurea</i>	Azure Kingfisher	E	E	RE	RE																						
MAMMALIA	DASYURIDAE	<i>Phascogale tapoatalá</i>	Brush-tailed Phascogale	E	E	RE	RE																						
MAMMALIA	DASYURIDAE	<i>Dasyurus viverrinus</i>	Eastern Quoll	E	E	RE	RE																						
AVES	PHASIANIDAE	<i>Coturnix chinensis</i>	King Quail	E	E	RE	RE																						
MAMMALIA	POTORIDAE	<i>Batongia penicillata ogilbyi</i>	Brush-tailed Bettong	R	R	RE	RE																						
AVES	PSITTACIDAE	<i>Neophema splendida</i>	Scarlet-chested Parrot	R	R	RE	RE																						
MAMMALIA	MURIDAE	<i>Rattus lutreolus</i>	Swamp Rat	R	R	RE	RE																						
MAMMALIA	MEGAPODIIDAE	<i>Alectura lathami</i>	Australian Brush-turkey	R	R	RE	RE																						
OSTEICHTHYES	GALAXIIDAE	<i>Galaxias olidus</i>	Mountain Galaxias	RE	RE	RE	RE																						
OSTEICHTHYES	ELEOTRIDAE	<i>Megarrhinus adspersus</i>	Purple-spotted Gudgeon	RE	RE	RE	RE																						
AVES	PSITTACIDAE	<i>Neophema chrysogaster</i>	Orange-bellied Parrot	CR	E	CR	CR																						
AVES	PEDIONOMIDAE	<i>Pedionomus torquatus</i>	Plains-wanderer	VU	E	CR	CR																						
AVES	PSITTACIDAE	<i>Glossopsitta pusilla</i>	Little Lorikeet	E	E	CR	CR																						
AVES	GRUIDAE	<i>Grus rubicunda</i>	Brolga	V	V	CR	CR																						
AVES	MELIPHAGIDAE	<i>Meliphreptus gularis</i>	Black-chinned Honeyeater	ssp	ssp	CR	CR																						
MAMMALIA	CANIDAE	<i>Canis lupus dingo</i>	Dingo	ssp	ssp	CR	CR																						
AVES	MEGAPODIIDAE	<i>Leipoa ocellata</i>	Malleefowl	VU	V	CR	CR																						
AVES	BURHINIDAE	<i>Burhinus grallarius</i>	Bush Stone-curlew	R	R	CR	CR																						
AVES	FALCONIDAE	<i>Falco hypoleucos</i>	Grey Falcon	R	R	CR	CR																						
MAMMALIA	MICROPODIDAE	<i>Macropus eugenii eugenii</i>	Tammar Wallaby	ssp	ssp	CR	CR																						
AVES	LARIDAE	<i>Sterna albifrons</i>	Little Tern	E	E	CR	CR																						
AVES	RALLIDAE	<i>Rallus pectoralis</i>	Lewin's Rail	V	V	CR	CR																						
REPTILIA	DERMOCHELYIDAE	<i>Dermochelys coriacea</i>	Leathery Turtle	VU	V	EN	EN																						
AVES	OTIDIDAE	<i>Ardeotis australis</i>	Australian Bustard	V	V	EN	EN																						
AVES	ESTRIDIDAE	<i>Stagonopoeura guttata</i>	Diamond Firetail	V	V	EN	EN																						
MAMMALIA	PETROICIDAE	<i>Petroica phoenicea</i>	Flame Robin	V	V	EN	EN																						
MAMMALIA	PHALANGERIDAE	<i>Trichosurus vulpecula</i>	Common Brushtail Possum	R	R	EN	EN																						
AVES	MELIPHAGIDAE	<i>Plectorhyncha lanceolata</i>	Striped Honeyeater	R	R	EN	EN																						
CEPHALASPIDOMORPHA	PETROMYZONIDAE	<i>Mordacia mordax</i>	Short-headed Lamprey	EN	EN	EN	EN																						
REPTILIA	SCINCIDAE	<i>Tiliqua adelaidensis</i>	Pygmy Blue-tongue	EN	E	EN	EN																						
AVES	EUPETIDAE	<i>Psophodes nigrogularis leucogaster</i>	Western Whipbird (Eastern ssp.)	VU	E	EN	EN																						
REPTILIA	ELAPIDAE	<i>Notechis ater ater</i>	Kreff's Tiger Snake	VU	V	EN	EN																						
AVES	ACANTHIZIDAE	<i>Acanthiza lineata</i>	Slender-billed Thornbill	ssp	ssp	EN	EN																						
AVES	EUPETIDAE	<i>Psophodes nigrogularis</i>	Western Whipbird	ssp	ssp	EN	EN																						
AVES	ACCIPITRIDAE	<i>Pandion haliaetus</i>	Osprey	E	E	EN	EN																						
AVES	ACCIPITRIDAE	<i>Haliaeetus leucogaster</i>	White-bellied Sea-Eagle	E	E	EN	EN																						
REPTILIA	VARANIDAE	<i>Varanus rosenbergi</i>	Heath Goanna	V	V	EN	EN																						
AVES	MUSCICAPIDAE	<i>Zoothera lunulata</i>	Bassian Thrush	R	R	EN	EN																						
AMPHIBIA	MYOBATRACHIDAE	<i>Pseudophryne bibronii</i>	Brown Toadlet	R	R	EN	EN																						
AVES	CACATUIDAE	<i>Cacatua leadbeateri</i>	Major Mitchell's Cockatoo	R	R	EN	EN																						
AVES	TURNICIDAE	<i>Turnix varia</i>	Painted Button-quail	R	R	EN	EN																						

Fauna species list for the entire project area, from most to least threatened (cont.)

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AVES	ACANTHIZIDAE	<i>Calamanthus caudatus</i>	Shy Heathwren (Shy Hyliacola)		R	EN	-	EN	-	RE	-					EN	-																			
AVES	EUPETIDAE	<i>Cinclosoma castaneotis</i>	Chestnut Quail-thrush	ssp		EN	-	EN	-	RE	-					EN	-																			
AVES	PETROICIDAE	<i>Petroica multicolor</i>	Scarlet Robin	ssp		EN	-	EN	-	CR	-	CR	--	VU	-																					
REPTILIA	SCINCIDAE	<i>Egernia multiscutata</i>	Bull Skink			EN	-	RA	0	CR	-																									
MAMMALIA	MOLossidAE	<i>Mormopterus species 2 "Murray River"</i>	Eastern Freetail-Bat			EN	-			EN	--	DD	-																							
CEPHALASPIDOMORPHA	PETROMYZONIDAE	<i>Geotria australis</i>	Pouched Lamprey			EN	-			EN	--																									
AVES	PETROICIDAE	<i>Drymodes brunneopygia</i>	Southern Scrub-robin			EN	-	VU	-	EN	--																									
AVES	ACCIPITRIDAE	<i>Circus approximans</i>	Swamp Harrier			EN	-	EN	-	EN	-																									
MAMMALIA	MURIDAE	<i>Hydromys chrysogaster</i>	Water-rat			EN	-			VU	-	EN	-																							
MAMMALIA	BURRAMYIDAE	<i>Cercartetus concinnus</i>	Western Pygmy-possum			EN	-	RA	0	RE	-	EN	-	EN	-																					
AVES	ACCIPITRIDAE	<i>Haliaeetus sphegnurus</i>	Whistling Kite			EN	-	EN	-	EN	-	EN	-	VU	-																					
MAMMALIA	MACROPODIDAE	<i>Petrogale xanthopus</i>	Yellow-footed Rock-wallaby	ssp	V	EN	0	EN	0	CR	-											VU	+													
AVES	LARIDAE	<i>Sterna nereis</i>	Fairy Tern		E	EN	0	EN	0	EN	-																									
AVES	TURNICIDAE	<i>Turnix pyrrhorostrax</i>	Red-chested Button-quail		R	EN	0	EN	0	EN	0	EN	0	RA	0																					
AMPHIBIA	MYOBATRACHIDAE	<i>Crinia riparia</i>	Flinders Ranges Froglet			EN	0	EN	0	EN	0	EN	0	EN	0																					
OSTEICHTHYES	ATHERINIDAE	<i>Graterocephalus eyresii</i>	Lake Eyre Hardyhead			EN	0	EN	0	EN	0	EN	0	EN	0																					
MAMMALIA	ARDEIDAE	<i>Botaurus poeciloptilus</i>	Australasian Bittern		V	EN	+	EN	+	EN	+																									
MAMMALIA	PSEUDOGHIRIDAE	<i>Pseudochelirus peregrinus</i>	Common Ringtail Possum			EN	+	EN	+	EN	+																									
AVES	DIOMEDEIDAE	<i>Diomedea chrysostoma</i>	Grey-headed Albatross	VU	V	VU	--	VU	--	VU	--																									
AVES	DIOMEDEIDAE	<i>Diomedea exulans</i>	Wandering Albatross	VU	V	VU	--	VU	--	VU	--																									
AVES	DIOMEDEIDAE	<i>Diomedea cauta</i>	Shy Albatross	VU	V	VU	--	VU	--	VU	--																									
AVES	SCOLOPACIDAE	<i>Numenius madagascariensis</i>	Eastern Curlew	ssp		VU	--	VU	--	VU	--																									
AVES	DICRUVIDAE	<i>Myiagra iniqua</i>	Restless Flycatcher	R	VU	VU	--	VU	--	EN	--	EN	--	EN	--	RA	-																			
REPTILIA	VARANIDAE	<i>Varanus varius</i>	Tree Goanna	R	VU	VU	--	VU	--	EN	--	VU	--	VU	--	RA	-																			
AVES	CORCORACIDAE	<i>Corcorax melanorhynchus</i>	White-winged Chough	R	VU	VU	--	VU	--	CR	--	VU	--	VU	--	RA	-																			
AVES	DIOMEDEIDAE	<i>Diomedea melanophris</i>	Black-browed Albatross	ssp		VU	--	VU	--	CR	--	VU	--	VU	--	RA	-																			
AVES	DIOMEDEIDAE	<i>Diomedea chionorhynchus</i>	Yellow-nosed Albatross	ssp		VU	--	VU	--	VU	--																									
AVES	MALURIDAE	<i>Mytilornis textilis modestus</i>	Thick-billed Grasswren	VU		VU	--	VU	--	VU	--																									
REPTILIA	ELAPIDAE	<i>Molochis ater</i>	Black Tiger Snake	ssp		VU	--	VU	--	LC	0	EN	-																							
AVES	RECURVIROSTRIDAE	<i>Glaborhynchus leucocephalus</i>	Banded Stilt	V	VU	VU	--	VU	--	VU	--	VU	--	VU	--	VU	--																			
AVES	PHASIANIDAE	<i>Coturnix ypsilophora</i>	Brown Quail	V	VU	VU	--	VU	--	VU	--	VU	--	VU	--	RA	-																			
AVES	ROSTRATULIDAE	<i>Rostratula benghalensis</i>	Painted Snipe	V	VU	VU	--	VU	--	VU	--	VU	--	VU	--	VU	--																			
AVES	SCOLOPACIDAE	<i>Limosa limosa</i>	Black-tailed Godwit	R	VU	VU	--	VU	--	VU	--																									
AVES	PACHYCEPHALIDAE	<i>Falunculus frontatus</i>	Crested Shrike-lit	R	VU	VU	--	VU	--	EN	--	EN	--	RA	-																					
AVES	PACHYCEPHALIDAE	<i>Pachycephala inornata</i>	Gilbert's Whistler	R	VU	VU	--	VU	--	EN	--	EN	--	VU	--	VU	--																			
AVES	CHARADRIIDAE	<i>Charadrius leschenaultii</i>	Greater Sand Plover	R	VU	VU	--	VU	--	EN	--	EN	--	VU	--	VU	--																			
AVES	SCOLOPACIDAE	<i>Gallinago hardwickii</i>	Latham's Snipe	R	VU	VU	--	VU	--	VU	--																									
AVES	CHARADRIIDAE	<i>Charadrius mongolus</i>	Lesser Sand Plover	R	VU	VU	--	VU	--	VU	--																									
AVES	CLIMACTERIDAE	<i>Climacteris affinis</i>	White-browed Treecreeper	R	VU	VU	--	VU	--	VU	--	EN	--	EN	--	VU	--																			
AVES	ACANTHIZIDAE	<i>Calamanthus pyrrhopygus</i>	Chestnut-rumped Heathwren	ssp		VU	--	VU	--	EN	--	EN	--	VU	--	VU	--																			
AVES	ARTAMIDAE	<i>Strepera versicolor</i>	Grey Currawong	ssp		VU	--	VU	--	EN	--	EN	--	VU	--	VU	--																			
AVES	PETROICIDAE	<i>Melanodryas cucullata</i>	Hooded Robin	ssp		VU	--	VU	--	CR	--	EN	--	VU	--	RA	-																			
AVES	PETROICIDAE	<i>Microeca fascians</i>	Jacky Winter	ssp		VU	--	VU	--	EN	--	EN	--	VU	--	RA	-																			
AVES	MELIPHAGIDAE	<i>Lichenostomus cratiffus</i>	Purple-gaped Honeyeater	ssp		VU	--	VU	--	EN	--	EN	--	VU	--	VU	--																			
MAMMALIA	DELPHINIDAE	<i>Tursiops aduncus</i>	Bottlenose Dolphin			VU	--	VU	--	VU	--																									
AVES	PSITTACIDAE	<i>Neophephatus bourkii</i>	Bourke's Parrot			VU	--	VU	--	VU	--																									
AVES	ACANTHIZIDAE	<i>Acanthiza pusilla</i>	Brown Thornbill			VU	--	VU	--	VU	--																									
AVES	COLUMBIDAE	<i>Phaps elegans</i>	Brush Bronzewing			VU	--	VU	--	VU	--																									

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AVES	ACANTHIZIDAE	<i>Acantbizia reguloides</i>	Buff-rumped Thornbill			VU	-																												
MAMMALIA	MURIDAE	<i>Rattus fuscipes</i>	Bush Rat			VU	-	VU	-													VU	-												
AVES	EUPETIDAE	<i>Cinclusoma cineromemum</i>	Cinamon Quail-thrush			VU	-																												
REPTILIA	ELAPIDAE	<i>Acanthophis antarcticus</i>	Common Death Adder			VU	-																												
OSTEICHTHYES	BOVICHTHYIDAE	<i>Pseudaphritis urvillii</i>	Congoli			VU	-	VU	-																										
AVES	SYLVIIDAE	<i>Cisticola exilis</i>	Golden-headed Cisticola			VU	-	VU	-																										
AVES	ACCIPITRIDAE	<i>Hieraeetus morphoides</i>	Little Eagle			VU	-	CR	-	EN	-	VU	-	RA	-	RA	-																		
AVES	CUCULIDAE	<i>Chrysococcyx lucius</i>	Shining Bronze-Cuckoo			VU	-	VU	-	RA	-	VU	-																						
AVES	MALURIDAE	<i>Amytornis meruloides</i>	Short-tailed Grasswren			VU	-																												
REPTILIA	SCINCIDAE	<i>Pseudemola entrecasteauxii</i>	Southern Grass Skink			VU	-																												
MAMMALIA	VOMBATIDAE	<i>Lasiorhinus latifrons</i>	Southern Hairy-nosed Wombat			VU	-	EN	-																										
AVES	CAPRIMULGIDAE	<i>Eurostopectes argus</i>	Spotted Nightjar			VU	-	EN	-	EN	-	VU	-	NT	-																				
AVES	NEOSITTIDAE	<i>Daphoenositta chrysoptera</i>	Varied Sittella			VU	-	VU	-	VU	-	RA	-	NT	0																				
AVES	MELIPHAGIDAE	<i>Lichenostomus leucotis</i>	White-eared Honeyeater			VU	-	VU	-	VU	-	VU	-	VU	-																				
AVES	MELIPHAGIDAE	<i>Lichenostomus ornatus</i>	Yellow-plumed Honeyeater			VU	-	VU	-	VU	-	VU	-	VU	-																				
AVES	ANATIDAE	<i>Stictonetta naevosa</i>	Freckled Duck	V		VU	0	VU	0	VU	0	VU	0																						
AVES	CHARADRIIDAE	<i>Thinornis rubricollis</i>	Hooded Plover	V		VU	0	VU	0																										
AVES	PROCELLARIIDAE	<i>Macronectes giganteus</i>	Southern Giant-Petrel	V		VU	0	VU	0																										
AVES	ANATIDAE	<i>Oxyura australis</i>	Blue-billed Duck	R		VU	0	VU	0	EN	-																								
AVES	ARDEIDAE	<i>Egretta sacra</i>	Eastern Reef Egret	R		VU	0	VU	0	VU	0	RA	0																						
AVES	FALCONIDAE	<i>Falco peregrinus</i>	Peregrine Falcon	R		VU	0	EN	0	VU	0	RA	0																						
AVES	RALLIDAE	<i>Porzana tabuensis</i>	Spotless Crane	R		VU	0	VU	0	VU	0	VU	0																						
AVES	RALLIDAE	<i>Porzana fluminea</i>	Australian Spotted Crane	R		VU	0	RA	0	VU	0	VU	0																						
AVES	RALLIDAE	<i>Gallinulus philippensis</i>	Buff-banded Rail	R		VU	0	VU	0	VU	0	VU	0																						
AVES	PROCELLARIIDAE	<i>Macronectes halli</i>	Northern Giant-Petrel	R		VU	0	VU	0	VU	0	VU	0																						
AVES	SCOLOPACIDAE	<i>Callidris ferruginea</i>	Curlew Sandpiper	R		VU	+	VU	+	VU	+	VU	+																						
MAMMALIA	BALAENIDAE	<i>Eubalaena australis</i>	Southern Right Whale	EN		VU	++	VU	++	VU	++	VU	++																						
MAMMALIA	BALAENOPTERIDAE	<i>Megaptera novaeangliae</i>	Humpback Whale	VU		VU	++	VU	++	VU	++	VU	++																						
AVES	ANHINGIDAE	<i>Anhinga melanogaster</i>	Darter	R		VU	++	VU	++	VU	++	VU	++																						
MAMMALIA	OTARIDAE	<i>Neophoca cinerea</i>	Australian Sea-Ion	VU		RA	--	RA	--	RA	--	RA	--																						
REPTILIA	AGAMIDAE	<i>Tympanocryptis lineata</i>	Five-lined Earless Dragon	R		RA	--	RA	--	RA	--	RA	--																						
AVES	PETROICIDAE	<i>Petroica rosea</i>	Rose Robin	R		RA	--	RA	--	RA	--	RA	--																						
AVES	APODIDAE	<i>Hirundapus caudacutus</i>	White-throated Needle-tail	R		RA	--	RA	--	RA	--	RA	--																						
AVES	PSITTACIDAE	<i>Neophema chrysostoma</i>	Blue-winged Parrot	V		RA	-	RA	-	RA	-	RA	-																						
AVES	SCOLOPACIDAE	<i>Limosa lapponica</i>	Bar-tailed Godwit	R		RA	-	RA	-	RA	-	RA	-																						
REPTILIA	ELAPIDAE	<i>Vermicella annulata</i>	Common Bandy-Bandy	R		RA	-	RA	-	RA	-	RA	-																						
AVES	LARIDAE	<i>Sterna hirundo</i>	Common Tern	R		RA	-	RA	-	RA	-	RA	-																						
AVES	PSITTACIDAE	<i>Neophema elegans</i>	Elegant Parrot	R		RA	0	RA	0	VU	-	NT	-																						
AVES	SCOLOPACIDAE	<i>Heteroscelus brevipes</i>	Grey-tailed Tattler	R		RA	-	RA	-	RA	-	RA	-																						
AVES	ANATIDAE	<i>Bizura lobata</i>	Musk Duck	R		RA	-	RA	-	RA	-	RA	-																						
AVES	PSITTACIDAE	<i>Neophema petrophila</i>	Rock Parrot	R		RA	0	RA	0	RA	-	RA	-																						
AVES	SCOLOPACIDAE	<i>Numenius phaeopus</i>	Whimbrel	R		RA	-	RA	-	RA	-	RA	-																						
REPTILIA	BOIDAE	<i>Aspildites ramsayi</i>	Woma	R		RA	-	RA	-	RA	-	RA	-																						
AVES	PSITTACIDAE	<i>Northiella haematogaster</i>	Blue Bonnet	ssp		RA	-	VU	-	VU	-	RA	-																						
AVES	GLAREOLIDAE	<i>Sitta isabellae</i>	Australian Pratincole	R		RA	-	VU	-	VU	-	RA	-																						
AVES	SYLVIIDAE	<i>Acrocephalus australis</i>	Australian Reed Warbler	R		RA	-	RA	0	RA	0	RA	0																						
AVES	CHARADRIIDAE	<i>Vanellus tricolor</i>	Banded Lapwing	R		RA	-	RA	-	RA	-	RA	-																						
AVES	CUCULIDAE	<i>Chrysococcyx osculans</i>	Black-eared Cuckoo	R		RA	-	EN	-	VU	-	NT	-																						
AVES	CLIMACTERIDAE	<i>Climacteris picumnus</i>	Brown Treecreeper	R		RA	-	EN	-	VU	-	NT	0																						

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AVES	MELIPHAGIDAE	<i>Melithreptus brevirostris</i>	Brown-headed Honeyeater			RA		NT		VU		VU		NT		RA		NT		NT															
REPTILIA	GEKKONIDAE	<i>Ptygopus leptopodus</i>	Common Scaly-foot			RA		LC		RA		RA		RA		RA																			
AVES	PACHYCEPHALIDAE	<i>Oreolea gutturalis</i>	Crested Bellbird			RA		EN		CR		RA		VU		RA																			
REPTILIA	ELAPIDAE	<i>Simonselaps bertholdi</i>	Desert Banded Snake			RA		RA		RA		EN																							
AVES	CHARADRIIDAE	<i>Charadrius bicinctus</i>	Double-banded Plover			RA		RA		RA		RA		NT		RA																			
AVES	ARTAMIDAE	<i>Artamus cyanopterus</i>	Dusky Woodswallow			RA		RA		RA		RA		NT		RA																			
AVES	HIRUNINIDAE	<i>Petrochelidon ariel</i>	Fairy Martin			RA		RA		RA		RA		NT		RA																			
AVES	CUCULIDAE	<i>Cacomantis flabelliformis</i>	Fan-tailed Cuckoo			RA		RA		RA		RA		NT		RA																			
AVES	PODIDAE	<i>Alalus pacificus</i>	Fork-tailed Swift			RA		RA		RA		RA		RA		RA																			
AVES	MELIPHAGIDAE	<i>Lichenostomus tuscus</i>	Fuscous Honeyeater			RA		RA		RA		RA		RA		RA																			
AVES	PACHYCEPHALIDAE	<i>Pachycephala pectoralis</i>	Golden Whistler			RA		NT		RA		RA		RA		RA																			
AVES	MELIPHAGIDAE	<i>Lichenostomus plumulus</i>	Grey-fronted Honeyeater			RA		RA		RA		RA		RA		VU																			
AVES	ALAUDIDAE	<i>Mitrala javanica</i>	Horsfield's Bushlark			RA		RA		RA		NT		RA																					
AVES	CHARADRIIDAE	<i>Charadrius australis</i>	Inland Dotterel			RA		RA		RA		RA		NT																					
AVES	ACANTHIDIDAE	<i>Acanthiza apicalis</i>	Inland Thornbill			RA		RA		RA		RA		RA		RA																			
MAMMALIA	AVES	<i>Acantornis alpestris</i>	Rufous Fieldwren			RA		EN		EN		EN		VU		VU																			
AVES	ESRILIDAE	<i>Neochmia temporalis</i>	Red-browed Finch			RA		VU		VU		VU		RA		RA																			
AVES	ALCEDINIDAE	<i>Celamantus campestris</i>	Sacred Kingfisher			RA		RA		RA		RA		RA		RA																			
AVES	STRIGIDAE	<i>Podargus strigoides</i>	Tawny Frogmouth			RA		VU		VU		VU		NT		NT																			
AVES	STRIGIDAE	<i>Minox novaeaealandiae</i>	Southern Boobook			RA		VU		VU		VU		NT		NT																			
AVES	MALURIDAE	<i>Malurus splendens</i>	Splendid Fairy-wren			RA		CR		CR		EN		VU		NT																			
AVES	MALURIDAE	<i>Malurus splendens</i>	Splendid Fairy-wren			RA		RA		RA		RA		VU		RA																			
AVES	ACCIPITRIDAE	<i>Circus assimilis</i>	Spotted Harrier			RA		RA		RA		RA		RA		RA																			
AVES	PARALOTIDAE	<i>Pardalotus punctatus</i>	Spotted Pardalote			RA		NT		RA		RA		CR		RA																			
AVES	MALURIDAE	<i>Malurus cyaneus</i>	Superb Fairy-wren			RA		RA		RA		VU		RA		RA																			
AVES	PODARGIDAE	<i>Podargus strigoides</i>	Tawny Frogmouth			RA		VU		VU		VU		RA		NT																			
AVES	MELIPHAGIDAE	<i>Gliciphila melanops</i>	Tawny-crowned Honeyeater			RA		RA		RA		RA		RA		RA																			
AVES	CAMPYPHAGIDAE	<i>Leialgia tricolor</i>	White-winged Triller			RA		RA		RA		RA		RA		RA																			
AVES	ANATIDAE	<i>Anas rhynchotis</i>	Australasian Shoveler			RA		RA		RA		RA		RA		RA																			
AVES	ANATIDAE	<i>Cereopsis novaehollandiae</i>	Cape Barron Goose			RA		RA		RA		RA		RA		RA																			
AVES	SCOLOPACIDAE	<i>Actitis hypoleucos</i>	Common Sandpiper			RA		RA		RA		RA		RA		RA																			
AVES	PROCELLARIIDAE	<i>Puffinus carneipes</i>	Fleisty-footed Shearwater			RA		RA		RA		RA		RA		RA																			
AVES	THRESKIORNITHIDAE	<i>Plegadis falcinellus</i>	Glossy Ibis			RA		RA		RA		RA		RA		RA																			
AVES	PODICIPEDIDAE	<i>Podiceps cristatus</i>	Great Crested Grebe			RA		RA		RA		RA		RA		RA																			
AVES	SCOLOPACIDAE	<i>Callidris tenuirostris</i>	Great Knot			RA		RA		RA		RA		RA		RA																			
AVES	SCOLOPACIDAE	<i>Callidris tenuirostris</i>	Great Knot			RA		RA		RA		RA		RA		RA																			
AVES	SCOLOPACIDAE	<i>Callidris tenuirostris</i>	Great Knot			RA		RA		RA		RA		RA		RA																			
REPTILIA	SCOLOPACIDAE	<i>Calotes subornata</i>	Long-toed Skink			RA		RA		RA		RA		RA		RA																			
AVES	CHARADRIIDAE	<i>Lucasium stehleckeri</i>	Map Gecko			RA		RA		RA		RA		RA		RA																			
AVES	CHARADRIIDAE	<i>Pluvialis fulva</i>	Pacific Golden Plover			RA		RA		RA		RA		RA		RA																			
AVES	SCOLOPACIDAE	<i>Callidris melanotos</i>	Pectoral Sandpiper			RA		RA		RA		RA		RA		RA																			
AVES	SCOLOPACIDAE	<i>Arenaria interpres</i>	Ruddy Turnstone			RA		RA		RA		RA		RA		RA																			
AVES	SCOLOPACIDAE	<i>Phalaropus lobatus</i>	Ruff			RA		RA		RA		RA		RA		RA																			
AVES	HAEMATOPODIDAE	<i>Haematopus fuliginosus</i>	Sooty Oystercatcher			RA		RA		RA		RA		RA		RA																			
AVES	SCOLOPACIDAE	<i>Xenus cinereus</i>	Terek Sandpiper			RA		RA		RA		RA		RA		RA																			

Fauna species list for the entire project area, from most to least threatened (cont.)

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	M&Y Regional Status	Southern Yorke Trend	Southern Yorke Status	Southern Yorke Trend	Southern Flinders Trend	Southern Flinders Status	Clary Spur Trend	Clary Spur Status	Barrier Range Trend	Barrier Range Status	Barrier Range Outwash Trend	Barrier Range Outwash Status	Bimbowrie Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Trend	St Vincent Gulf Status	Spencer Gulf Trend	Spencer Gulf Status	North Spencer Gulf Trend	North Spencer Gulf Status
AVES	ACANTHIZIDAE	<i>Gerygone fusca</i>	Western Gerygone		R	RA 0	RA 0	RA 0	RA 0																					
AVES	SCOLOPACIDAE	<i>Tringa glareola</i>	Wood Sandpiper		R	RA 0	RA 0	RA 0	RA 0																					
AVES	RALLIDAE	<i>Porzana pusilla</i>	Ballon's Crane			RA 0																								
AVES	ACANTHIZIDAE	<i>Aphelocephala nigricincta</i>	Banded Whiteface			RA 0							RA 0																	
AVES	TYTONIDAE	<i>Tyto alba</i>	Barn Owl			RA 0	RA 0	RA 0	NT -	NT -	NT -	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0													
OSTEICHTHYES	ELEOTRIDAE	<i>Philypodon grandiceps</i>	Big-headed Guldeon			RA 0	RA 0	RA 0	RA 0	DD	DD																			
AVES	FALCONIDAE	<i>Falco subniger</i>	Black Falcon			RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0													
AVES	MELIPHAGIDAE	<i>Certhionyx niger</i>	Black Honeyeater			RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0													
REPTILIA	CHELIDAE	<i>Chelodina longicollis</i>	Common Long-necked Tortoise			RA 0																								
REPTILIA	ELAPIDAE	<i>Simoseps australis</i>	Coral Snake			RA 0											RA 0													
MAMMALIA	MURIDAE	<i>Pseudomys desertor</i>	Desert Mouse			RA 0																								
AVES	COLUMBIDAE	<i>Geopelia cuneata</i>	Diamond Dove			RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0													
AVES	MELIPHAGIDAE	<i>Acanthorhynchus tenuirostris</i>	Eastern Spinebill			RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0													
REPTILIA	GEKKONIDAE	<i>Strophurus williamsi</i>	Eastern Spiny-tailed Gecko			RA 0																								
MAMMALIA	MURIDAE	<i>Leggadina forresti</i>	Forrest's Mouse			RA 0																								
REPTILIA	SCINCIDAE	<i>Lampropholis guichenoti</i>	Garden Skink			RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0													
AVES	MELIPHAGIDAE	<i>Ashbyia lovensis</i>	Gabberbird			RA 0																								
AVES	CAMPEPHAGIDAE	<i>Coracina maxima</i>	Ground Cuckoo-shrike			RA 0																								
REPTILIA	GEKKONIDAE	<i>Pygopus schraderi</i>	Hooded Scaly-foot			RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0													
AVES	APODIDAE	<i>Apus affinis</i>	House Swift			RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0													
REPTILIA	GEKKONIDAE	<i>Strophurus elderi</i>	Jewelled Gecko			RA 0																								
MAMMALIA	DASYURIDAE	<i>Antechinus laniger</i>	Kularr			RA 0																								
MAMMALIA	VESPERTILIONIDAE	<i>Vespadelus vulturinus</i>	Little Forest Bat			RA 0																								
AVES	SYLVIDAE	<i>Megalurus gramineus</i>	Little Grassbird			RA 0	RA 0	RA 0	NT 0	NT 0	NT 0	NT 0	NT 0	NT 0	NT 0	NT 0	NT 0													
MAMMALIA	DASYURIDAE	<i>Sminthopsis dolichura</i>	Little Long-tailed Dunnart			RA 0																								
AVES	SCOLOPACIDAE	<i>Callisitta minor</i>	Little Stint			RA 0																								
AVES	ARTAMIDAE	<i>Artamus minor</i>	Little Woodswallow			RA 0																								
AVES	SCOLOPACIDAE	<i>Tringa stagnatilis</i>	Marsh Sandpiper			RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0													
REPTILIA	ELAPIDAE	<i>Simoseps fasciolatus</i>	Narrow-banded Snake			RA 0																								
MAMMALIA	DASYURIDAE	<i>Planigale tenuirostris</i>	Narrow-nosed Planigale			RA 0																								
AVES	COLUMBIDAE	<i>Geopelia placida</i>	Peaceful Dove			RA 0	RA 0	RA 0	RA 0	LC 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0													
AVES	MELIPHAGIDAE	<i>Certhionyx variegatus</i>	Pied Honeyeater			RA 0																								
REPTILIA	AGAMIDAE	<i>Rankinia chapmani</i>	Prickly Dragon			RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0													
AVES	SCOLOPACIDAE	<i>Phalaropus lobatus</i>	Red-necked Phalarope			RA 0																								
REPTILIA	SCINCIDAE	<i>Hemiergis milnevae</i>	Rusty Earless Skink			RA 0																								
MAMMALIA	SCINCIDAE	<i>Cyclodomorphus verustus</i>	Saltbush Slender Blue-tongue			RA 0																								
MAMMALIA	TACHYGLOSSIDAE	<i>Trachyglossus aculeatus</i>	Short-beaked Echidna			RA 0	VU -	VU -	NT -	NT -	NT -	NT 0	NT 0	NT 0	NT 0	NT 0	NT 0													
REPTILIA	SCINCIDAE	<i>Lenisia terdigitata</i>	Southern Three-toed Slider			RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0													
REPTILIA	SCINCIDAE	<i>Cyclodomorphus melanops</i>	Spinifex Slender Blue-tongue			RA 0																								
REPTILIA	BOIDAE	<i>Antaresia simsoni</i>	Simson's Python			RA 0																								
AVES	CACATUIDAE	<i>Cacatua galerita</i>	Sulphur-crested Cockatoo			RA 0	RA +	RA +	RA +	RA +	RA +	RA +	RA +	RA +	RA +	RA +	RA +													
AVES	ACCIPITRIDAE	<i>Aquila audax</i>	Wedge-tailed Eagle			RA 0	VU -	VU -	VU -	VU -	VU -	NT 0	NT 0	NT 0	NT 0	NT 0	NT 0													
AVES	ARTAMIDAE	<i>Artamus leucorhynchus</i>	White-breasted Woodswallow			RA 0																								
AVES	ACANTHIZIDAE	<i>Acanthiza nana</i>	Yellow Thornbill			RA 0	VU -	VU -	NT -	NT -	LC 0	RA 0	RA 0	RA 0	RA 0	RA 0	RA 0													
AVES	MELIPHAGIDAE	<i>Lichenostomus chrysops</i>	Yellow-faced Honeyeater			RA 0																								
MAMMALIA	MACROPODIDAE	<i>Macropus giganteus</i>	Eastern Grey Kangaroo			RA +																								
AVES	CORCORACIDAE	<i>Struthidea cinerea</i>	Apostlebird		R	RA +																								
AVES	ARTAMIDAE	<i>Cracticus nigropularis</i>	Pied Butcherbird			RA +																								
AVES	PSITTACIDAE	<i>Trichoglossus haemistodius</i>	Rainbow Lorikeet			RA +	RA +	RA +	RA +	RA +	RA +	RA +	RA +	RA +	RA +	RA +	RA +													

Fauna species list for the entire project area, from most to least threatened (cont.)

Class Name	Family Name	Scientific Name	Common Name	NPW Act Status	EPBC Act Status	M&Y Regional Status	M&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend				
AVES	ARTAMIDAE	<i>Artamus leucorhynchus</i>	White-browed Woodswallow	NT	0	RA	-	RA	-	RA	-	RA	-	NT	0	NT	0	RA	0	RA	0	RA	0	NT	0	RA	0	RA	0	RA	0	RA	0	NT	0		
AVES	MELIPHAGIDAE	<i>Ephialura albitrons</i>	White-fronted Chat	NT	0	NT	-	RA	-	RA	-	RA	-	NT	0	NT	0	RA	0	RA	0	RA	0	NT	0	RA	0	RA	0	RA	0	NT	0	RA	0		
AVES	MELIPHAGIDAE	<i>Phylidonyrs albigularis</i>	White-fronted Honeyeater	NT	0	RA	-	RA	-	RA	-	RA	-	NT	0	NT	0	RA	0	RA	0	RA	0	NT	0	RA	0	RA	0	RA	0	NT	0	RA	0		
AVES	MALURIDAE	<i>Melanotus leucophaea</i>	White-winged Fairy-wren	NT	0	RA	-	RA	-	RA	-	RA	-	NT	0	NT	0	RA	0	RA	0	RA	0	NT	0	RA	0	RA	0	RA	0	NT	0	RA	0		
AVES	FALCONIDAE	<i>Falco berigora</i>	Brown Falcon	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-		
AVES	PROCELLARIIDAE	<i>Daption capense</i>	Cape Petrel	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-		
AVES	COLUMBIDAE	<i>Phaps chalcoptera</i>	Common Bronzewing	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-		
MAMMALIA	DELMINIDAE	<i>Delphinus delphis</i>	Common Dolphin	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-		
MAMMALIA	VESPERTILIONIDAE	<i>Nyctophilus geoffroyi</i>	Lesser Long-eared Bat	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-		
AVES	PSITTACIDAE	<i>Glossopsitta concinna</i>	Musk Lorikeet	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-		
AVES	FALCONIDAE	<i>Falco caraculoides</i>	Nankeen Kestrel	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-		
AVES	MELIPHAGIDAE	<i>Manorina melanoleuca</i>	Noisy Miner	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-		
AVES	SCOLOPACIDAE	<i>Callipepla squamata</i>	Red-necked Stint	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-		
AVES	SCOLOPACIDAE	<i>Callipepla squamata</i>	Sharp-tailed Sandpiper	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-		
AVES	ZOSTEROPIDAE	<i>Zosterops lateralis</i>	Silvereye	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-		
OSTEICHTHYES	ATHERINIDAE	<i>Atherinosoma microstoma</i>	Smallmouth Hardyhead	LC	-	DD	-	LC	-	LC	-	LC	-	LC	-	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD		
MAMMALIA	VESPERTILIONIDAE	<i>Vespertilio regulus</i>	Southern Freetail Bat	LC	-	DD	-	LC	-	LC	-	LC	-	LC	-	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD		
MAMMALIA	MOLOSSIDAE	<i>Mormopterus species 4 "big dick"</i>	Southern Freetail-bat	LC	-	DD	-	LC	-	LC	-	LC	-	LC	-	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD		
AVES	PHASIANIDAE	<i>Centurus pectoralis</i>	Stubble Quail	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-		
AVES	ARDEIDAE	<i>Ardea pacifica</i>	White-necked Heron	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-		
MAMMALIA	MOLOSSIDAE	<i>Tadarida australis</i>	White-striped Freetail-bat	LC	-	DD	-	LC	-	LC	-	LC	-	LC	-	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD		
REPTILIA	GEKKONIDAE	<i>Aprasia pseudobufochela</i>	Flinders Worm Lizard	VU																																	
AVES	MELIPHAGIDAE	<i>Manorina flavigula</i>	Yellow-throated Miner	ssp				LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	ARDEIDAE	<i>Ardea ibis</i>	Cattle Egret	R				LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	LRIDAE	<i>Larus dominicanus</i>	Keel Gull	R				LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	ARDEIDAE	<i>Egretta garzetta</i>	Little Egret	R				LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Morethia adelaidensis</i>	Adelaidie Snake-eye	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Delma mulleri</i>	Adelaidie Snake-lizard	LC	0	RA	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	LRIDAE	<i>Stercorarius parasiticus</i>	Arctic Jaeger (Arctic Skua)	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	SULIDAE	<i>Morus serrator</i>	Australasian Gannet	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	PODICIPEDIDAE	<i>Tachybaptus novaehollandiae</i>	Australasian Grebe, (Little Grebe)	LC	0	LC	-	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	PELECANIDAE	<i>Pelecanus conspicillatus</i>	Australian Pelican	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AMPHIBIA	MYOBATRACHIDAE	<i>Limnodynastes dumerilii</i>	Banjjo Frog	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GEKKONIDAE	<i>Delma australis</i>	Barred Snake-lizard	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GEKKONIDAE	<i>Lucasium damaeum</i>	Beaked Gecko	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GEKKONIDAE	<i>Rhynchoedura ornata</i>	Beaked Gecko	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	ANATIDAE	<i>Cygnus atralis</i>	Black Swan	LC	0	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+		
AVES	CAMPYPHAGIDAE	<i>Coracina novaehollandiae</i>	Black-faced Cuckoo-shrike	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	ARTAMIDAE	<i>Artamus cinereus</i>	Black-faced Woodswallow	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	CHARADRIIDAE	<i>Euseyarnis melanotos</i>	Black-necked Dotterel	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GEKKONIDAE	<i>Delma lincolni</i>	Black-necked Snake-lizard	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	ACCIPITRIDAE	<i>Elanus axillaris</i>	Black-shouldered Kite	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	RALLIDAE	<i>Gallinula ventralis</i>	Black-tailed Native-Hen	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	RECURVIROSTRIDAE	<i>Himantopus himantopus</i>	Black-winged Stilt	LC	0	LC	0	LC	0	LC	0	LC																									

Fauna species list for the entire project area, from most to least threatened (cont.)

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	M&Y Regional Status	M&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olay Spur Status	Olay Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
AVES	SYLVIIDAE	<i>Chloramphus trivialis</i>	Brown Songlark			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AMPHIBIA	HYLIDAE	<i>Litoria ewingii</i>	Brown Tree Frog			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AMPHIBIA	MYOBATRACHIDAE	<i>Neobatrachus pictus</i>	Burrowing Frog			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GEKKONIDAE	<i>Lialis burtonis</i>	Burton's Legless Lizard			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	LARIDAE	<i>Sterna caspia</i>	Caspian Tern			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Pogona vitticeps</i>	Central Bearded Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Ctenophorus nuchalis</i>	Central Nelted Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	POGAMOTOSTOMIDAE	<i>Pomatostomus ruficeps</i>	Chestnut-crowned Babbler			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MAMMALIA	VESPERTILIONIDAE	<i>Chalinolobus morio</i>	Chocolate Wattled Bat			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	ACCIPITRIDAE	<i>Accipiter cirricephalus</i>	Collared Sparrowhawk			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	SCOLOPACIDAE	<i>Tringa nebularia</i>	Common Greenshank			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Morethia boulengeri</i>	Common Snake-eye			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	LARIDAE	<i>Sterna bergii</i>	Crested Tern			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	PSITTACIDAE	<i>Platysercus elegans</i>	Crimson Rosella			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	ELAPIDAE	<i>Suta suta</i>	Curl Snake			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Cryptoblepharus australis</i>	Desert Wall skink			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Cryptoblepharus pannosus</i>	Desert Wall skink			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	ELAPIDAE	<i>Demansia reticulata</i>	Desert Whipsnake			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Meneta greyii</i>	Dwarf Skink			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Lerisia muelleri</i>	Dwarf Three-toed Slider			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Pogona barbata</i>	Eastern Bearded Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Ctenotus regius</i>	Eastern Desert Ctenotus			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Ctenotus orientalis</i>	Eastern Spotted Ctenotus			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GEKKONIDAE	<i>Diplodactylus vittatus</i>	Eastern Stone Gecko			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Ctenotus robustus</i>	Eastern Striped Skink			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Egernia striolata</i>	Eastern Tree Skink			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Lerista labialis</i>	Eastern Two-toed Slider			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	RALLIDAE	<i>Fulica atra</i>	Eurasian Coot			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Ctenotus taeniatus</i>	Eyrean Ctenotus			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Tympanocryptis tetraplophora</i>	Eyrean Earless Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	PROCELLARIIDAE	<i>Puffinus gavia</i>	Fluttering Shearwater			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Hemiergis peronii</i>	Four-toed Earless Skink			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	CACATUIDAE	<i>Cacatua roseicapilla</i>	Galah			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MAMMALIA	VESPERTILIONIDAE	<i>Chalinolobus gouldii</i>	Gould's Wattled Bat			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	PHALACROCORACIDAE	<i>Phalacrocorax carbo</i>	Great Cormorant			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	ARDEIDAE	<i>Ardea alba</i>	Great Egret. (White Egret)			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	LARIDAE	<i>Calidris melanotos</i>	Great Skua			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	PACHYCEPHALIDAE	<i>Colluricincla harmonica</i>	Grey Shrike-thrush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	ANATIDAE	<i>Anas gracilis</i>	Grey Teal			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	LARIDAE	<i>Sterna nilotica</i>	Gull-billed Tern			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	ANATIDAE	<i>Aythya australis</i>	Hardhead (White-eyed Duck)			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	PODICIPEDIDAE	<i>Pollocephalus pollocephalus</i>	Hoary-headed Grebe			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	CUCULIDAE	<i>Chrysocolaptes basalis</i>	Horsfield's Bronze-cuckoo			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	VESPERTILIONIDAE	<i>Vespertilio baueri</i>	Inland Forest Bat			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MAMMALIA	MOLOSSIDAE	<i>Mormopterus species 3 "little oik"</i>	Inland Freetail-bat			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	PHALACROCORACIDAE	<i>Phalacrocorax sulcirostris</i>	Little Black Cormorant			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	CORVIDAE	<i>Corvus bennetti</i>	Little Crow																														

Fauna species list for the entire project area, from most to least threatened (cont.)

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	M&Y Regional Status	M&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend				
AVES	DICRURIDAE	<i>Grallina cyanoleuca</i>	Magnificent Tark			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
REPTILIA	ELAPIDAE	<i>Suta spectabilis</i>	Mallee Black-headed Snake			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
REPTILIA	AGAMIDAE	<i>Ctenophorus fordi</i>	Mallee Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
REPTILIA	SCINCIDAE	<i>Morethia obscura</i>	Mallee Snake-eye			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0		
REPTILIA	GEKKONIDAE	<i>Christinus marmoratus</i>	Marbled Gecko			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0		
AVES	CHARADRIIDAE	<i>Vanellus miles</i>	Masked Lapwing			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0		
REPTILIA	SCINCIDAE	<i>Egernia margaretae</i>	Masked Rock Skink			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0		
AVES	DICAEIDAE	<i>Dicaeum hirtudinaeum</i>	Mistlebird			LC	0	RA	0	NT	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0		
REPTILIA	ELAPIDAE	<i>Suta nigriceps</i>	Mitchell's Short-tailed Snake			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0		
REPTILIA	ELAPIDAE	<i>Pseudechis australis</i>	Mulga Snake			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0		
REPTILIA	SCINCIDAE	<i>Lerista edwardsae</i>	Myall Slider			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0		
AVES	ARDEIDAE	<i>Nycticorax caledonicus</i>	Nankeen Night Heron			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	MELIPHAGIDAE	<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Amphibolurus nobbil</i>	Nobbli Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GEKKONIDAE	<i>Strophurus ciliaris</i>	Northern Spiny-tailed Gecko			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	ANATIDAE	<i>Anas superciliosa</i>	Pacific Black Duck			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	LARIDAE	<i>Larus pacificus</i>	Pacific Gull			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Gtenophorus pictus</i>	Painted Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	ELAPIDAE	<i>Pseudonaja inframacula</i>	Peninsula Brown Snake			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	PHALACROCORACIDAE	<i>Phalacrocorax varius</i>	Pied Cormorant			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GEKKONIDAE	<i>Lucasium byrnei</i>	Pink-blotched Gecko			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	RALLIDAE	<i>Porphyrio porphyrio</i>	Purple Swamphen			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	SCOLOPACIDAE	<i>Callisitta canalis</i>	Red Knot			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	MELIPHAGIDAE	<i>Anthochaera carunculata</i>	Red Wattletbird			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	CHARADRIIDAE	<i>Charadrius ruficapillus</i>	Red-capped Plover			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	CHARADRIIDAE	<i>Erythroponyx cinctus</i>	Red-kneed Dotterel			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	ELAPIDAE	<i>Fuma diademata</i>	Red-naped Snake			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	RECURVIROSTRIDAE	<i>Recurvirostra novaehollandiae</i>	Red-necked Avocet			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	MOTACILLIDAE	<i>Anthus novaeseelandiae</i>	Richard's Pipit			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	TYPHLOPIDAE	<i>Rampholyphops bituberculatus</i>	Rough-nosed Blind Snake			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	THRESKIORNITHIDAE	<i>Platalea regia</i>	Royal Spoonbill			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	SYLVIIDAE	<i>Cincloramphus mathewesi</i>	Rufous Songlark			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Ctenotus olynchus</i>	Saltbush Ctenotus			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	VARAMIDAE	<i>Varanus gouldii</i>	Sand Goanna			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Ctenotus schomburgkii</i>	Sandplain Ctenotus			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Ctenotus sirauchii</i>	Short-legged Ctenotus			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	PROCELLARIIDAE	<i>Puffinus tenuirostris</i>	Short-tailed Shearwater			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	MELIPHAGIDAE	<i>Lichenostomus virescens</i>	Singing Honeyeater			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Tiliqua rugosa</i>	Sleepy Lizard			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GEKKONIDAE	<i>Nephurus levis</i>	Smooth Knob-tailed Gecko			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Typanocryptis inima</i>	Smooth-snouted Earless Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	TYPHLOPIDAE	<i>Rampholyphops bicolor</i>	Southern Blind Snake			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Lerista dorsalis</i>	Southern Four-toed Slider			LC	0	LC	0																												

Appendix 12. Flora species list for the project area, from most to least threatened. Ratings and trends are shown for the Northern & Yorke Region (shaded), and each IBRA/IMCRA region (refer Tables 2a & 2b for symbol descriptions), plus current ratings under the EPBC Act 1999 and NPW Act 1972. EPBC Status Codes: EX = extinct; CR = critically endangered; EN = endangered; VU = vulnerable; NPW Status Codes: X = extinct, E = endangered; V = vulnerable, R = rare. Where status is listed as "ssp", the status applies to a sub-specific level, but the resolution of the record in BDBSA is at a species level. Expert interpretation is required to resolve sub-specific taxonomy.

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curnamona Status	Curnamona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend		
ORCHIDACEAE	orchids	<i>Caladenia colorata</i>	Coloured Spider-orchid	EN	E	RE	RE					RE																							
ORCHIDACEAE	orchids	<i>Caladenia behrii</i>	Pink-lip Spider-orchid	EN	E	RE	RE					RE																							
JUNCAGINACEAE	sedges	<i>Triglochin atcockiae</i>	Alcock's Water-ribbons	R	R	RE	RE																												
COMPOSITAE	herbs & forbs	<i>Leptorhynchus orientalis</i>	Eastern Annual Buttons	R	R	RE	RE																												
CRUCIFERAE	herbs & forbs	<i>Rorippa laschiata</i>	Jagged Bitler-cross	R	R	RE	RE																												
LEGUMINOSAE	legumes	<i>Viminaria juncea</i>	Native Broom	R	R	RE	RE																												
CHENOPODIACEAE	chenopods	<i>Chenopodium erosum</i>	Papery Goosefoot	R	R	RE	RE																												
HALORAGACEAE	shrubs & forbs	<i>Lawrenzia berthae</i>	Showy Lawrenzia	R	R	RE	RE																												
HALORAGACEAE	herbs & forbs	<i>Haloragis brownii</i>	Swamp Raspwort	R	R	RE	RE																												
ORCHIDACEAE	orchids	<i>Prasophyllum constrictum</i>	Tawny Leek-orchid	R	R	RE	RE																												
LEGUMINOSAE	legumes	<i>Swainsona sericea</i>	Silky Swainson-pea	E*	E	RE	RE																												
POLYGALACEAE	shrubs	<i>Comesperma calymega</i>	Blue-spike Milkwort	RE	RE	RE	RE																												
LEGUMINOSAE	legumes	<i>Swainsona leserifolia</i>	Coast Swainson-pea	RE	RE	RE	RE																												
SOLANACEAE	shrubs	<i>Solanum laetifolium</i>	Cut-leaf Kangaroo-apple	RE	RE	RE	RE																												
LILIACEAE	sedges	<i>Lomandra juncea</i>	Desert Mat-rush	RE	RE	RE	RE																												
GYROSTEMONACEAE	trees	<i>Codonocarpus californicus</i>	Desert Poplar	RE	RE	RE	RE																												
EUPHORBIACEAE	shrubs	<i>Paranthera huegeli</i>	Heath Paranthera	RE	RE	RE	RE																												
HALORAGACEAE	herbs & forbs	<i>Myriophyllum muelleri</i>	Hooded Milfoil	RE	RE	RE	RE																												
POLYGONACEAE	herbs & forbs	<i>Rumex bidenes</i>	Mud Dock	RE	RE	RE	RE																												
ORCHIDACEAE	orchids	<i>Dipodium roseum</i>	Pink Hyacinth Orchid	RE	RE	RE	RE																												
CRUCIFERAE	herbs & forbs	<i>Stenopetalum sphaerocarpum</i>	Round-fruit Thread-petal	RE	RE	RE	RE																												
GOODENIACEAE	shrubs	<i>Goodenia cycloptera</i>	Serrated Goodenia	RE	RE	RE	RE																												
GOODENIACEAE	shrubs	<i>Scaevola parvibarbata</i>	Small-beard Fanflower	RE	RE	RE	RE																												
COMPOSITAE	daisies	<i>Euchiton inulacraus</i>	Star Cutweed	RE	RE	RE	RE																												
COMPOSITAE	daisies	<i>Senecio glomeratus ssp. glomeratus</i>	Swamp Groundsel	RE	RE	RE	RE																												
LEGUMINOSAE	legumes	<i>Glycine tonnellata</i>	Woolly glycyne	RE	RE	RE	RE																												
CRUCIFERAE	herbs & forbs	<i>Scambopus curvipes</i>		RE	RE	RE	RE																												
ORCHIDACEAE	orchids	<i>Caladenia glaciolata</i>	Bayonet Spider-orchid	EN	E	CR	CR					CR																							
ORCHIDACEAE	orchids	<i>Caladenia conferta</i>	Coast Spider-orchid	EN	E	CR	CR																												
ORCHIDACEAE	orchids	<i>Caladenia xantholeuca</i>	Flinders Ranges White Caladenia	EN	E	CR	CR																												
ORCHIDACEAE	orchids	<i>Prasophyllum goldsackii</i>	Goldsack's Leek-orchid	EN	E	CR	CR																												
ORCHIDACEAE	orchids	<i>Caladenia macroclavia</i>	Large-club Spider-orchid	EN	E	CR	CR																												
ORCHIDACEAE	orchids	<i>Caladenia argocalla</i>	White Beauty Spider-orchid	EN	E	CR	CR																												
LEGUMINOSAE	legumes	<i>Swainsona murayana</i>	Murray Swainson-pea	VU	V	CR	CR																												
ORCHIDACEAE	orchids	<i>Prasophyllum pallidum</i>	Pale Leek-orchid	VU	R	CR	CR																												
LEGUMINOSAE	legumes	<i>Swainsona pyrophila</i>	Yellow Swainson-pea	VU	R	CR	CR																												
LEGUMINOSAE	legumes	<i>Acacia gnaphalifolia</i>	Broom Wattle	VU	R	CR	CR																												
ORCHIDACEAE	orchids	<i>Dilris behrli</i>	Behr's Cowslip Orchid	V	V	CR	CR																												
ORCHIDACEAE	orchids	<i>Thelymitra holmesii</i>	Blue Star Sun-orchid	V	V	CR	CR																												
ORCHIDACEAE	orchids	<i>Pterostylis curta</i>	Blunt Greenhood	R	R	CR	CR																												
ORCHIDACEAE	orchids	<i>Caladenia sanguinea</i>	Grimson Daddy-long-legs	R	R	CR	CR																												
LEGUMINOSAE	legumes	<i>Acacia rhizophylla</i>	Dagger-leaf Wattle	R	R	CR	CR																												
CYPERACEAE	sedges	<i>Cyperus sanguinolentus</i>	Dark Flat-sedge	R	R	CR	CR																												
ORCHIDACEAE	orchids	<i>Thelymitra grandiflora</i>	Great Sun-orchid	R	R	CR	CR																												
ORCHIDACEAE	orchids	<i>Prasophyllum occultans</i>	Hidden Leek-orchid	R	R	CR	CR																												

Flora species list for the entire project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbrowie Status	Bimbrowie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend						
LEGUMINOSAE	legumes	<i>Acacia montana</i>	Malisee Wattle	R	CR	CR				CR																													
ISOETACEAE	sedges	<i>Isoetes drummondii</i> ssp. <i>drummondii</i>	Plain Quillwort	R	CR																																		
ORCHIDACEAE	orchids	<i>Prasophyllum fecundum</i>	Self-pollinating Leek-orchid	R	CR			CR		CR																													
LABIATAE	shrubs	<i>Mentha diemenica</i>	Slender Mint	R	CR			CR																															
ORCHIDACEAE	orchids	<i>Caladenia stellata</i>	Star Spider-orchid	R	CR							CR		EN																									
ORCHIDACEAE	orchids	<i>Caladenia bicallata</i> ssp. <i>bicallata</i>	Western Daddy-long-legs	R	CR																																		
PORTULACACEAE	herbs & forbs	<i>Neopaxia australasica</i>	White Purslane	R	CR																																		
ORCHIDACEAE	orchids	<i>Thelymitra azurea</i>	Azure Sun-orchid	R	CR			EN		RE																													
LEGUMINOSAE	legumes	<i>Acacia melanoxylon</i>	Blackwood	R	CR																																		
MALVACEAE	shrubs	<i>Hibiscus trionum</i> var. <i>trionum</i>	Bladder Keilima	R	CR					EN		RE		RE																									
JUNCACEAE	sedges	<i>Juncus planifolius</i>	Broad-leaf Rush	R	CR																																		
GODENIACEAE	shrubs	<i>Scaevola linearis</i> ssp. <i>confertifolia</i>	Bundled Fanflower	R	CR			EN		RE																													
EPACRIDACEAE	shrubs	<i>Leucopogon virgatus</i> var. <i>virgatus</i>	Common Beard-heath	R	CR																																		
GRAMINEAE	grass	<i>Cynodon dactylon</i> var. <i>pulchellus</i>	Couch	R	CR																																		
CYPERACEAE	sedges	<i>Isolepis fulgens</i>	Floating Club-rush	R	CR																																		
ORCHIDACEAE	orchids	<i>Caladenia carolinchila</i>	Heart-lip Spider-orchid	R	CR			VU																															
ORCHIDACEAE	orchids	<i>Orthoceras strictum</i>	Horned Orchid	R	CR																																		
ORCHIDACEAE	orchids	<i>Thelymitra benthamiana</i>	Leopard Sun-orchid	R	CR																																		
LEGUMINOSAE	legumes	<i>Acacia mearnsii</i>	Merrall's Wattle	R	CR																																		
EUPHORBIACEAE	shrubs	<i>Berlya tasmanica</i> ssp. <i>vestita</i>	Mitchells Bertya	R	CR																																		
ORCHIDACEAE	orchids	<i>Caladenia leptochila</i>	Narrow-lip Spider-orchid	R	CR																																		
EPACRIDACEAE	shrubs	<i>Leucopogon woodsii</i>	Nodding Beard-heath	R	CR																																		
ORCHIDACEAE	orchids	<i>Calochilus robertsonii</i>	Purplish Beard-orchid	R	CR																																		
EUPHORBIACEAE	shrubs	<i>Scaevola frachysperma</i>	Rough-seed Spurge	R	CR																																		
CYPERACEAE	sedges	<i>Schoenus racemosus</i>	Sandhill Bog-rush	R	CR																																		
LABIATAE	shrubs	<i>Teucrium albicaule</i>	Scurfy Germander	R	CR																																		
GODENIACEAE	shrubs	<i>Selliera radicans</i>	Shiny Swamp-mat	R	CR																																		
ORCHIDACEAE	orchids	<i>Microtis parviflora</i>	Slender Onion-orchid	R	CR																																		
ORCHIDACEAE	orchids	<i>Thelymitra bracteata</i>	Slender Sun-orchid	R	CR																																		
ORCHIDACEAE	orchids	<i>Duris parviflora</i>	Spotted Donkey-orchid	R	CR																																		
ORCHIDACEAE	orchids	<i>Thelymitra luncifolia</i>	Spotted Sun-orchid	R	CR																																		
GODENIACEAE	shrubs	<i>Goodenia calcarata</i>	Streaked Goodenia	R	CR																																		
CYPERACEAE	sedges	<i>Carex fascicularis</i>	Trassel Sedge	R	CR																																		
ORCHIDACEAE	orchids	<i>Corybas clemencius</i>	Veined Helmet-orchid	R	CR																																		
JUNCAGINACEAE	sedges	<i>Triglochin procerum</i>	Water-ribbons	R	CR																																		
CYPERACEAE	sedges	<i>Cyperus victoricensis</i>	Yeika	R	CR																																		
ORCHIDACEAE	orchids	<i>Caladenia verrucosa</i>	Yellow-club Spider-orchid	R	CR																																		
ORCHIDACEAE	orchids	<i>Caladenia pusilla</i>	Tiny Pink Fingers	R	CR																																		
CYPERACEAE	sedges	<i>Carex lyxii</i>	Tiny Pink Fingers	R	CR																																		
RHAMNACEAE	shrubs	<i>Spyridium subcrotatum</i>		R	CR																																		
SCROPHULARIACEAE	herbs & forbs	<i>Euphrasia collina</i> ssp. <i>osbornii</i>	Osborn's Eyebright	E	CR			EN	0	RE																													
ORCHIDACEAE	orchids	<i>Caladenia woolcockiorum</i>	Woolcock's Spider-orchid	VU	E	CR																																	
LEGUMINOSAE	legumes	<i>Glycine latrobeana</i>	Glover Glycine	VU	V	CR																																	
COMPOSITAE	daisies	<i>Senecio macrocarpus</i>	Large-fruit Groundsel	VU	V	CR																																	
COMPOSITAE	daisies	<i>Rhodanthe anthemoides</i>	Chamomile Everlasting	E	CR																																		
HALORAGACEAE	herbs & forbs	<i>Myriophyllum glomeratum</i>	Clustered Milfoil	E	CR																																		
COMPOSITAE	daisies	<i>Helichrysum rutilolepis</i>	Pale Everlasting	E	CR																																		
SCROPHULARIACEAE	herbs & forbs	<i>Veronica parrkalliana</i>	Port Lincoln Speedwell	E	CR																																		
LEGUMINOSAE	legumes	<i>Swainsonia behriana</i>	Behr's Swainson-pea	V	CR																																		

Flora species list for the entire project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend			
LEGUMINOSAE	legumes	<i>Shawsonia procumbens</i>	Broughton Pea	V	CR	-	-	-	-	CR	--	CR	--	CR	--	CR	--	CR	DD	CR	DD	CR	--	CR	--	CR	--	CR	--	CR	--	CR	--			
LEGUMINOSAE	legumes	<i>Glycine tabacina</i>	Variable Glycine	V	CR	-	-	-	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-			
GRAMINEAE	grass	<i>Amphibromus archeri</i>	Pointed Swamp Wallaby-grass	R	CR	-	-	-	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-			
GRAMINEAE	grass	<i>Eragrostis lacunaria</i>	Purple Love-grass	R	CR	-	-	-	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-			
SCROPHULARIACEAE	herbs & forbs	<i>Gratiola peruviana</i>	Austral Brooklime	CR	CR	-	-	-	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-			
UMBELLIFERAE	herbs & forbs	<i>Lilaeopsis polyantha</i>	Australian Lilaeopsis	CR	CR	-	-	-	-	RE	-	EN	-	RE	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-			
POTAMOGETONACEAE	herbs & forbs	<i>Wahlenbergia aridicola</i>	Dryland Bluebell	CR	CR	-	-	-	-	RE	-	VU	-	RE	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-			
LILIACEAE	herbs & forbs	<i>Potamogeton pectinatus</i>	Fennel Pondweed	CR	CR	-	-	-	-	RE	-	VU	-	RE	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-			
NYCTAGINACEAE	vines	<i>Burchardia umbellata</i>	Milkmaids	CR	CR	-	-	-	-	RE	-	VU	-	RE	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-			
NYCTAGINACEAE	vines	<i>Commicarpus australis</i>	Pink Gum-fruit	CR	CR	-	-	-	-	RE	-	VU	-	RE	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-			
LEGUMINOSAE	legumes	<i>Daviesia arenaria</i>	Sand Bitter-pea	CR	CR	-	-	-	-	RE	-	CR	-	RA	-	RE	-	RE	-	RE	-	RE	-	RE	-	RE	-	RE	-	RE	-	RE	-			
LEGUMINOSAE	legumes	<i>Dillwynia sericea</i>	Showy Parrot-pea	CR	CR	-	-	-	-	RE	-	CR	-	EN	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-	CR	-			
COMPOSITAE	daisies	<i>Acanthocladium dockeri</i>	Spiny Everlasting	CR	E	CR	0	EN	-	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	
ORCHIDACEAE	orchids	<i>Pterostylis sp. Halbury (R.Bates 8425)</i>	Halbury Greenhood	EN	E	CR	0	EN	-	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	
ORCHIDACEAE	orchids	<i>Pterostylis despectans</i>	Mt Bryan Greenhood	EN	E	CR	0	EN	-	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	CR	0	
COMPOSITAE	daisies	<i>Podalepis muelleri</i>	Button Podolepis	V	CR	0	EN	-	-	RE	-	CR	-	VU	-	DD	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	
GRAMINEAE	grass	<i>Imperata cylindrica</i>	Blady Grass	CR	0	CR	+	DD	DD	EN	--	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	
ORCHIDACEAE	orchids	<i>Caladenia fuscata</i>	Dusky Caladenia	CR	+	CR	+	DD	DD	RE	--	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	
GOODENIACEAE	shrubs	<i>Goodenia berardiana</i>	Split-ear Goodenia	CR	+	CR	+	EN	-	RE	-	CR	--	CR	--	CR	--	CR	--	CR	--	CR	--	CR	--	CR	--	CR	--	CR	--	CR	--	CR	--	
ORCHIDACEAE	orchids	<i>Prasophyllum elatum</i>	Trail Leek-orchid	CR	+	CR	+	EN	-	RE	-	CR	--	CR	--	CR	--	CR	--	CR	--	CR	--	CR	--	CR	--	CR	--	CR	--	CR	--	CR	--	
LEGUMINOSAE	legumes	<i>Acacia penzance</i>	Weeping Myall	V	CR	DD	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	
CYPERACEAE	sedges	<i>Carex quiniflora</i>	Mountain Sedge	R	CR	DD	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	
SCROPHULARIACEAE	herbs & forbs	<i>Mimulus repens</i>	Creeping Monkey-flower	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	
LILIACEAE	herbs & forbs	<i>Laxmannia orientalis</i>	Dwarf Wire-lily	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	
ORCHIDACEAE	orchids	<i>Acianthus caudatus</i>	Mayfly Orchid	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	
MYRTACEAE	myrtles	<i>Eucalyptus peninsularis</i>	Merritt	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	
GRAMINEAE	grass	<i>Dichelachne micrantha</i>	Short-hair Plume-grass	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	
CENTROLEPIDACEAE	sedges	<i>Aphelia gracilis</i>	Slender Aphelia	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	
SCROPHULARIACEAE	herbs & forbs	<i>Glossostigma cleistanthum</i>	Spoon Mud-mat	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	
COMPOSITAE	daisies	<i>Senecio productus</i> ssp. <i>magnus</i>		CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	
POLYGONACEAE	shrubs	<i>Muehlenbeckia horrida</i>	Spiny Lignum	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	CR	DD	
LEGUMINOSAE	legumes	<i>Acacia entocarpa</i>	Jumping-jack Wattle	EN	E	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	
LEGUMINOSAE	legumes	<i>Acacia glandulicarpa</i>	Hairy-pod Wattle	VU	E	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	
ORCHIDACEAE	orchids	<i>Prasophyllum validum</i>	Mount Remarkable Leek-orchid	VU	V	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	
ORCHIDACEAE	orchids	<i>Caladenia brumalis</i>	Winter Spider-orchid	VU	V	EN	--	VU	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	
CHENOPODIACEAE	chenopods	<i>Maireana decalvans</i>	Black Cotton-bush	E	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--
LEGUMINOSAE	legumes	<i>Acacia spilleriana</i>	Spiller's Wattle	E	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--
CYPERACEAE	sedges	<i>Schoenus laetaminatus</i>	Medusa Bog-rush	V	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--
JUNACEAE	sedges	<i>Juncus homalocalis</i>	Wiry Rush	V	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--
EPACRIDACEAE	shrubs	<i>Leucopogon clevelandii</i>	Cleland's Beard-heath	R	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--
LILIACEAE	sedges	<i>Dianella longifolia</i> var. <i>grandis</i>	Pale Flax-lily	R	EN	--	EN	--	EN	--	EN	--	EN	--	VU	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--		
CENTROLEPIDACEAE	sedges	<i>Centrolepis glabra</i>	Smooth Centrolepis	R	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--
GOODENIACEAE	shrubs	<i>Goodenia heteromera</i>	Spreading Goodenia	R	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--
COMPOSITAE	daisies	<i>Picris squarrosa</i>	Squat Picris	R	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--	EN	--
GOODENIACEAE	shrubs	<i>Goodenia ganiculata</i>	Bent Goodenia	EN	--	VU	--	VU	--	EN	--	VU	--	VU	--	VU	--	VU	--	VU	--	VU	--	VU	--	VU	--	VU	--	VU	--	VU	--	VU	--	
ORCHIDACEAE	orchids	<i>Pyrorchis nigricans</i>	Black Fire-orch																																	

Flora species list for the entire project area, from most to least threatened (cont.)

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GODENIACEAE	shrubs	<i>Scenella angustifolia</i>	Coast Fanflower			EN	--	RA	--	RE	--	EN	--	EN	--																						
CYPERACEAE	sedges	<i>Gahnia ancyrophylla</i>	Curled Saw-sedge			EN	--	VU	--	CR	--	EN	--	EN	--																						
CYPERACEAE	sedges	<i>Gahnia trifida</i>	Cutting Grass			EN	--	VU	--	CR	--	EN	--	EN	--											EN	--										
EUPHORBIAEAE	shrubs	<i>Boyeria opaca</i>	Dark Turpentine Bush			EN	--																														
EPACRIDACEAE	shrubs	<i>Astroloma comstephalioides</i>	Flame Heath			EN	--	EN	--	EN	--	EN	--	EN	--																						
LEGUMINOSAE	legumes	<i>Templetonia sulcata</i>	Flat Mallee-pea			EN	--	EN	--	EN	--	EN	--	EN	--																						
ORCHIDACEAE	orchids	<i>Caladenia coactilis</i>	Flinders Ranges Caladenia			EN	--	EN	--	CR	--	CR	--	CR	--	VU	--																				
ORCHIDACEAE	orchids	<i>Juncus holoschoenus</i>	Joint-leaf Rush			EN	--	EN	--	CR	--	CR	--	CR	--	EN	--																				
ORCHIDACEAE	orchids	<i>Thelymitra antennifera</i>	Lemon Sun-orchid			EN	--	LC	--	RE	--	CR	--	CR	--	EN	--																				
ISOETACEAE	sedges	<i>Isoetes muelleri</i>	Mueller's Quillwort			EN	--			EN	--	EN	--	EN	--																						
ORCHIDACEAE	orchids	<i>Glossodia major</i>	Purple Cockatoo			EN	--			EN	--	RA	--	RA	--																						
BORAGINACEAE	herbs & forbs	<i>Halimnion andromedifolia</i>	Scented Blue-flower			EN	--	EN	--	VU	--	EN	--	EN	--																						
PROTEACEAE	shrubs	<i>Banksia marginata</i>	Silver Banksia			EN	--	EN	--	VU	--	EN	--	EN	--																						
ORCHIDACEAE	orchids	<i>Corybas incurvus</i>	Slaty Helmet-orchid			EN	--	EN	--	VU	--	EN	--	EN	--																						
LABIATAE	shrubs	<i>Prostanthera serpyllifolia</i> ssp. <i>microphylla</i>	Small-leaf Mintbush			EN	--	VU	--	EN	--	EN	--	EN	--																						
LABIATAE	shrubs	<i>Prostanthera spinosa</i>	Splaty Mintbush			EN	--			EN	--	EN	--	EN	--																						
CYPERACEAE	sedges	<i>Isolepis stellata</i>	Star Club-rush			EN	--	CR	--	CR	--	VU	--	VU	--	CR	--																				
ORCHIDACEAE	orchids	<i>Pterostylis cycnocephala</i>	Swan-head Greenhood			EN	--	CR	--	CR	--	VU	--	VU	--	CR	--																				
GRAMINEAE	grass	<i>Agrostis venusta</i>				EN	--			EN	--	EN	--	EN	--																						
ORCHIDACEAE	orchids	<i>Pterostylis smaragdina</i>				EN	--			EN	--	CR	--	CR	--																						
ORCHIDACEAE	orchids	<i>Thelymitra brevifolia</i>				EN	--			EN	--	EN	--	EN	--																						
ORCHIDACEAE	orchids	<i>Caladenia fragrantissima</i>	Scented Spider-orchid			EN	--	EN	--	EN	--	EN	--	EN	--																						
GRAMINEAE	grass	<i>Lachnagrostis limkana</i>	Spalding Blown-grass			EN	--	EN	--	EN	--	EN	--	EN	--																						
SAPINDACEAE	shrubs	<i>Dodonaea subglauca</i>				EN	--	EN	--	EN	--	VU	--	VU	--																						
ORCHIDACEAE	orchids	<i>Caladenia arenaria</i>	Sand Spider-orchid			EN	--	EN	--	EN	--	EN	--	EN	--																						
COMPOSITAE	daisies	<i>Senecio megaglossus</i>	Large-flower Groundsel			EN	--	EN	--	EN	--	EN	--	EN	--																						
GYOSTEMONACEAE	trees	<i>Cadoncarpus pyramidalis</i>	Slender Bell-fruit			EN	--	EN	--	EN	--	EN	--	EN	--																						
LEGUMINOSAE	legumes	<i>Acacia thelocarpa</i>	Resin Wattle			VU	--	EN	--	EN	--	EN	--	EN	--																						
COMPOSITAE	daisies	<i>Olearia pannosa</i> ssp. <i>pannosa</i>	Silver Daisy-bush			VU	--	EN	--	EN	--	EN	--	EN	--																						
ORCHIDACEAE	orchids	<i>Caladenia</i> sp. <i>Brennwood</i> (R.J.Bates 5357D)	Ghost Spider Orchid			E	--	EN	--	EN	--	EN	--	EN	--																						
PITTOCORACEAE	shrubs	<i>Billardiera</i> sp. <i>York</i> <i>Perkinsia</i> (P.C.Heyligers 8076)	Lehmann's Apple-berry			E	--	EN	--	EN	--	EN	--	EN	--																						
RANUNCULACEAE	herbs & forbs	<i>Ranunculus sessiliflorus</i> var. <i>pillulifer</i>	Annual Buttercup			V	--	EN	--	EN	--	EN	--	EN	--																						
ORCHIDACEAE	orchids	<i>Caladenia flaccida</i>	Drooping Spider-orchid			V	--	EN	--	EN	--	EN	--	EN	--																						
COMPOSITAE	daisies	<i>Pycnosorus globosus</i>	Drumsticks			V	--	EN	--	EN	--	EN	--	EN	--																						
ORCHIDACEAE	orchids	<i>Prasophyllum calcicola</i>	Limestone Leek-orchid			V	--	EN	--	EN	--	EN	--	EN	--																						
COMPOSITAE	daisies	<i>Ozolhammus scaber</i>	Rough Bush-everlasting			V	--	EN	--	EN	--	EN	--	EN	--																						
SANTALACEAE	shrubs	<i>Santalum spicatum</i>	Sandalwood			V	--	EN	--	CR	--	EN	--	EN	--																						
MYRTACEAE	myrtles	<i>Eucalyptus globulus</i> ssp. <i>bicolorata</i>	Southern Blue Gum			V	--	EN	--	EN	--	EN	--	EN	--																						
LEGUMINOSAE	legumes	<i>Acacia spooneri</i>				V	--	EN	--	EN	--	EN	--	EN	--																						
OROBANCHACEAE	herbs & forbs	<i>Orobancha cernua</i> var. <i>australiana</i>	Australian Broomrape			R	EN	RA	0	CR	---	CR	---	CR	---	VU	--	VU	--	VU	--																
POTAMOGETONACEAE	aquatic	<i>Potamogeton ochreatus</i>	Blunt Pondweed			R	EN			RE	--	RE	--	RE	--																						
LILIACEAE	herbs & forbs	<i>Wurmbea latifolia</i> ssp. <i>vanessae</i>	Broad-leaf Nancy			R	EN			EN	--	EN	--	EN	--																						
LABIATAE	shrubs	<i>Scutellaria humilis</i>	Dwarf Skullcap			R	EN			EN	--	EN	--	EN	--																						
MYOPORACEAE	shrubs	<i>Eremophila subfloccosa</i> ssp. <i>Glandulosa</i> (R.Bates 3)	Green-flower Emubush			R	EN			EN	--	EN	--	EN	--																						
LEGUMINOSAE	legumes	<i>Daviesia benthamii</i> ssp. <i>humilis</i>	Mallee Bitter-pea			R	EN			EN	--	EN	--	EN	--																						
LABIATAE	shrubs	<i>Mentha saturoides</i>	Native Pennyroyal			R	EN			EN	--	EN	--	EN	--																						
CAMPANULACEAE	herbs & forbs	<i>Pratia concolor</i>	Poison Pratia			R	EN			EN	--	EN	--	EN	--																						
SOLANACEAE	shrubs	<i>Solanum eremophilum</i>	Rare Nightshade			R	EN			EN	--	EN	--	EN	--																						
COMPOSITAE	daisies	<i>Olearia picridifolia</i>	Rasp Daisy-bush			R	EN			EN	--	EN	--	EN	--																						

Flora species list for the entire project area, from most to least threatened (cont.)

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SCROPHULARIACEAE	herbs & forbs	<i>Darwinia decora</i>	Showy Speedwell	R	EN	-																														
HALORAGACEAE	herbs & forbs	<i>Myriophyllum integrifolium</i>	Tiny Milfoil	R	EN	-					EN	-	EN	-	EN	-																				
COMPOSITAE	daisies	<i>Olearia pamosa</i> ssp. <i>cardiophylla</i>	Velvet Daisy-bush	R	EN	-					EN	-	EN	-																						
POLYGONACEAE	herbs & forbs	<i>Rumex dumosus</i>	Wiry Dock	R	EN	-					RE	-	RA	-	VU	-																				
RUTACEAE	shrubs	<i>Boronia coerulescens</i> ssp. <i>coerulescens</i>	Blue Boronia	EN	EN	-	VU	-	EN	-																										
STACKHOUSIACEAE	herbs & forbs	<i>Stackhousia spathulata</i>	Coast Candles	EN	EN	-																														
SCROPHULARIACEAE	herbs & forbs	<i>Euphrasia collina</i> ssp. <i>tetragona</i>	Coast Eyebright	EN	EN	-																														
MYRTACEAE	myrtles	<i>Eucalyptus angulosa</i>	Coast Ridge-fruited Mallee	EN	EN	-																														
SAPINDACEAE	shrubs	<i>Dodonaea stenozgya</i>	Desert Hopp-bush	EN	EN	-	VU	-	RE	-	CR	-	RA	-																						
MYRTACEAE	myrtles	<i>Eucalyptus microcarpa</i>	Grey Box	EN	EN	-																														
GOODENIACEAE	shrubs	<i>Dampiera lanceolata</i> var. <i>lancoolata</i>	Grooved Dampiera	EN	EN	-					CR	-	EN	-																						
RHAMNACEAE	shrubs	<i>Spyridium eriocephalum</i> var. <i>eriocephalum</i>	Heath Spyridium	EN	EN	-	RA	-	CR	-	CR	-	CR	-																						
COMPOSITAE	daisies	<i>Isodia achillaeoides</i> ssp. <i>alata</i>	Hills Daisy	EN	EN	-	NE	-	RE	-	RE	-	RA	-																						
DILLIENACEAE	shrubs	<i>Hibbertia platyphylla</i> ssp. <i>major</i>	Large Guinea-flower	EN	EN	-	EN	-																												
MENYANTHACEAE	aquatic	<i>Villarsia umbricola</i> var. <i>umbricola</i>	Lax Marsh-flower	EN	EN	-																														
CRUCIFERAE	herbs & forbs	<i>Lepidium foliosum</i>	Leafy Peppercress	EN	EN	-	EN	-	EN	-	EN	-	EN	-																						
LEGUMINOSAE	legumes	<i>Acacia myrtilloa</i>	Narrow-leaf Myrtle Wattle	EN	EN	-	RA	0			CR	---	CR	---																						
LABIATAE	shrubs	<i>Mantha australis</i>	River Mint	EN	EN	-					EN	-	EN	-																						
LABIATAE	shrubs	<i>Teucrium corymbosum</i>	Rock Germander	EN	EN	-																														
LABIATAE	shrubs	<i>Prostanthera aspalathoides</i>	Scarlet Mintbush	EN	EN	-	VU	-	EN	-	EN	-	EN	-																						
COMPOSITAE	daisies	<i>Senecio odoratus</i>	Scented Groundsel	EN	EN	-					RE	-	RE	-	RA	-																				
MYRTACEAE	myrtles	<i>Melaleuca brevifolia</i>	Short-leaf Honey-myrtle	EN	EN	-					RE	-	RE	-																						
CRUCIFERAE	herbs & forbs	<i>Lepidium leptophyllum</i>	Shrubby Peppercress	EN	EN	-	VU	-	EN	-	RE	-	RE	-																						
LEGUMINOSAE	legumes	<i>Dillwynia uncinata</i>	Silky Parrot-pea	EN	EN	-	VU	-	EN	-	EN	-	EN	-																						
THYMELAEACEAE	shrubs	<i>Pimelea subvilliera</i>	Silky Riceflower	EN	EN	-	EN	-	EN	-	EN	-	EN	-																						
RUTACEAE	shrubs	<i>Phebalium bullatum</i>	Silvery Phebalium	EN	EN	-	EN	-	EN	-	EN	-	EN	-																						
RANUNCULACEAE	herbs & forbs	<i>Ranunculus amphitrichus</i>	Small River Buttercup	EN	EN	-																														
MYRTACEAE	myrtles	<i>Eucalyptus leucopyllon</i> ssp. <i>leucopyllon</i>	South Australian Blue Gum	EN	EN	-					CR	-	RA	0																						
GRAMINEAE	grass	<i>Triodia scariosa</i>	Spinifex	EN	EN	-					EN	-	EN	-	NE	-																				
CRUCIFERAE	herbs & forbs	<i>Arabisella filifolia</i>	Thread-leaf Cress	EN	EN	-					EN	-	EN	-	NE	-																				
SCROPHULARIACEAE	herbs & forbs	<i>Veronica plebeia</i>	Trailing Speedwell	EN	EN	-					RA	0	EN	---	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-	EN	-		
HALORAGACEAE	herbs & forbs	<i>Haloragis heterophylla</i>	Variable Raspwort	EN	EN	-					EN	-	EN	-																						
HYPOXIDACEAE	herbs & forbs	<i>Hypoxis vaginata</i> var. <i>vaginata</i>	Yellow Star	EN	EN	-	0	NE	EN	0	EN	---	EN	0																						
ORCHIDACEAE	orchids	<i>Prasophyllum fitzgeraldii</i>	Fitzgerald's Leek-orchid	EN	EN	0	NE		EN	0	EN	0	EN	0																						
GRAMINEAE	grass	<i>Echinopogon caespitosus</i> var. <i>caespitosus</i>	Black Midge-orchid	EN	EN	0	NE		EN	0	EN	0	EN	0																						
ORCHIDACEAE	orchids	<i>Genoplesium nigricans</i>	Black Midge-orchid	EN	EN	+	DD	DD	EN	0	EN	0	EN	0																						
GYROSTEMONACEAE	trees	<i>Gyrostanem austrasicus</i>	Buckbush Wheel-fruit	EN	EN	+	VU	-	EN	+	CR	DD	EN	+																						
SOLANACEAE	shrubs	<i>Solanum lacunarium</i>	Lagoon Nightshade	EN	EN	+																														
GRAMINEAE	grass	<i>Austrostipa nullanulla</i>	Club Spear-grass	VU	EN	DD	EN	DD	EN	DD	EN	DD	EN	DD																						
LEGUMINOSAE	legumes	<i>Daviesia selugata</i>	Disjunct Bitter-pea	E	EN	DD	EN	DD	EN	DD	EN	DD	EN	DD																						
CALLITRICHACEAE	herbs & forbs	<i>Callitriche umbonata</i>	Water Starwort	V	EN	DD																														
LEGUMINOSAE	legumes	<i>Swainsona fuscoviridis</i>	Dark Green Swainson-pea	R	EN	DD					RE	-	EN	DD	VU	DD																				
PROTEACEAE	shrubs	<i>Hakea lephrosperma</i>	Hooked Needlewood	R	EN	DD																														
PROTEACEAE	shrubs	<i>Grevillea pauciflora</i> ssp. <i>pauciflora</i>	Few-flower Grevillea	EN	EN	DD	EN	DD	EN	DD	EN	DD	EN	DD																						
PROTEACEAE	shrubs	<i>Hakea ednihana</i>	Flinders Ranges Corkwood	EN	EN	DD																														
CYPERACEAE	sedges	<i>Cyperus gibbsii</i>	Gilles' Flat-sedge	EN	EN	DD																														
LEGUMINOSAE	legumes	<i>Platylobium obtusangulum</i>	Holly Flat-pea	EN	EN	DD					RE	-	RA	DD																						
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle rugulosa</i>	Mallee Pennywort	EN	EN	DD	VU	DD	EN	DD	EN	DD	EN	DD																						
SCROPHULARIACEAE	herbs & forbs	<i>Siemedia glabella</i>	Smooth Bluerod	EN	EN	DD																														

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GRAMINEAE	herbs & forbs	<i>Isachne globosa</i>	Swamp Milliet			EN	DD																												
SCROPHULARIACEAE	herbs & forbs	<i>Glossostigma dianthum</i>	Two-anther Mud-mat			EN	DD																												
JUNACEAE	sedges	<i>Juncus radula</i>	Hoary Rush	V	V	VU	--			VU	--	VU	--																						
LILIACEAE	sedges	<i>Dianella porracea</i>	Pale Flax-lily	V	V	VU	--			VU	--																								
COMPOSITAE	daisies	<i>Leptorhynchos scaber</i>	Annual Buttons	R	R	VU	--			VU	--																								
CENTROLEPIDACEAE	sedges	<i>Centrolepis cephaliformis</i> ssp. <i>cephaliformis</i>	Cushion Centrolepis	R	R	VU	--			VU	--																								
COMPOSITAE	daisies	<i>Leptorhynchos elongatus</i>	Lanky Buttons	R	R	VU	--			VU	--																								
MYRTACEAE	myrtles	<i>Eucalyptus macrorhyncha</i> ssp. <i>macrorhyncha</i>	Red Stringybark	R	R	VU	--			VU	--																								
CHENOPODIACEAE	chenopods	<i>Maireana rohrbachii</i>	Rohrlach's Bluebush	R	R	VU	--			VU	--																								
EUPHORBIACEAE	shrubs	<i>Phyllanthus calycinus</i>	Snowdrop Spurge	R	R	VU	--			VU	--																								
GRAMINEAE	grass	<i>Lachnagrostis robusta</i>	Tall Brown-grass	R	R	VU	--			VU	--																								
JUNCGINACEAE	sedges	<i>Triglochin minusissimum</i>	Tiny Arrowgrass	R	R	VU	--			VU	--																								
CHENOPODIACEAE	chenopods	<i>Osteocarpon acropterum</i> var. <i>deminutum</i>	Wingless Bonefruit	R	R	VU	--			VU	--																								
CHENOPODIACEAE	chenopods	<i>Atriplex australasica</i>	Common Fringe-rush	R	R	VU	--			VU	--																								
CYPERACEAE	sedges	<i>Fimbristylis dichotoma</i>	Dryland Greenhood	R	R	VU	--			VU	--																								
ORCHIDACEAE	orchids	<i>Pterostylis excelsa</i>	Dwart Arrowgrass	R	R	VU	--			VU	--																								
JUNCGINACEAE	sedges	<i>Triglochin nanum</i>	Grassy Rush	R	R	VU	--			VU	--																								
JUNCGINACEAE	sedges	<i>Juncus caespitosus</i>	Knob Sedge	R	R	VU	--			VU	--																								
CYPERACEAE	sedges	<i>Carex inversa</i> var. <i>inversa</i>	Little Donkey-orchid	R	R	VU	--			VU	--																								
ORCHIDACEAE	orchids	<i>Diuris palustris</i>	Maroon-hood	R	R	VU	--			VU	--																								
ORCHIDACEAE	orchids	<i>Pterostylis pedunculata</i>	Plains Leek-orchid	R	R	VU	--			VU	--																								
ORCHIDACEAE	orchids	<i>Proserpylum occidentale</i>	Silver Mulga-bush	R	R	VU	--			VU	--																								
LEGUMINOSAE	legumes	<i>Acacia argyrophylla</i>	Slender Cotula	R	R	VU	--			VU	--																								
COMPOSITAE	daisies	<i>Cotula vulgaris</i> var. <i>australisca</i>	Small Mat-rush	R	R	VU	--			VU	--																								
LILIACEAE	sedges	<i>Lomandra nana</i>	Small Mat-rush	R	R	VU	--			VU	--																								
ORCHIDACEAE	orchids	<i>Pterostylis pusilla</i>	Swamp Twig-rush	R	R	VU	--			VU	--																								
CYPERACEAE	sedges	<i>Baumea arthropophylla</i>	Sweet Apple-berry	R	R	VU	--			VU	--																								
PITTOSPORACEAE	shrubs	<i>Billardiera cymosa</i> ssp. <i>cymosa</i>	Two-bristle Greenhood	R	R	VU	--			VU	--																								
ORCHIDACEAE	orchids	<i>Pterostylis biseta</i>	Upright Caladenia	R	R	VU	--			VU	--																								
ORCHIDACEAE	orchids	<i>Caladenia stricta</i>	Wallflower Donkey-orchid	R	R	VU	--			VU	--																								
LEGUMINOSAE	legumes	<i>Acacia reinodes</i> var. <i>reinodes</i>	Wirilda	R	R	VU	--			VU	--																								
ORCHIDACEAE	orchids	<i>Caladenia capillata</i>	Wispy Spider-orchid	R	R	VU	--			VU	--																								
LILIACEAE	sedges	<i>Lomandra laucocephala</i> ssp. <i>robusta</i>	Woolly Mat-rush	R	R	VU	--			VU	--																								
ORCHIDACEAE	orchids	<i>Microtis</i> sp. <i>Short-leaf</i> (R.J.Bates 54342)	Yacca	R	R	VU	--			VU	--																								
LILIACEAE	shrubs	<i>Xanthorrhoea semiplana</i> ssp. <i>semiplana</i>	Tate's Grass-tree	R	R	VU	--			VU	--																								
LILIACEAE	shrubs	<i>Xanthorrhoea semiplana</i> ssp. <i>lateana</i>	Silver Candles	R	R	VU	--			VU	--																								
COMPOSITAE	daisies	<i>Pleurapappus phyllocladymus</i>	Trailing Hop-bush	VU	V	VU	--			VU	--																								
SAPINDACEAE	shrubs	<i>Dodonaea procumbens</i>	Glandular Phebalium	VU	V	VU	--			VU	--																								
RUTACEAE	shrubs	<i>Phebalium glandulosum</i> ssp. <i>glandulosum</i>	Broad-leaf Nancy	VU	V	VU	--			VU	--																								
LILIACEAE	herbs & forbs	<i>Wurmbea latifolia</i> ssp. <i>latifolia</i>	Creeping Darling Pea	VU	V	VU	--			VU	--																								
LEGUMINOSAE	legumes	<i>Swainsona viridis</i>	Desert Lime	VU	V	VU	--			VU	--																								
RUTACEAE	shrubs	<i>Citrus glauca</i>	Slender Soft-horns	VU	V	VU	--			VU	--																								
CHENOPODIACEAE	chenopods	<i>Malacocera gracilis</i>	Small Scurf-pea	VU	V	VU	--			VU	--																								
LEGUMINOSAE	legumes	<i>Cullen parvum</i>	Barren Cane-grass	VU	V	VU	--			VU	--																								
LOGANIACEAE	shrubs	<i>Phyllangium sulcatum</i>	Bentham's Fescue	VU	R	VU	--			VU	--																								
GRAMINEAE	grass	<i>Eragrostis infecunda</i>	Hairy Shepherd's-purse	R	R	VU	--			VU	--																								
GRAMINEAE	grass & forbs	<i>Festuca benthamiana</i>		R	R	VU	--			VU	--																								
CRUCIFERAE	herbs & forbs	<i>Microleptidium pilosulum</i>		R	R	VU	--			VU	--																								

Flora species list for the entire project area, from most to least threatened (cont.)

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CAMPANULACEAE	herbs & forbs	<i>Isotoma scapigera</i>	Salt Isotome		R	VU	-	VU	-	VU	-	VU	-	VU	-	VU	-																
COMPOSITAE	daisies	<i>Podolepis jaceoides</i>	Shooby Copper-wire Daisy		R	VU	-	VU	-	CR	--	NT	0	RA	0																		
GRAMINEAE	grass	<i>Austrostipa gibbosa</i>	Swollen Spear-grass		R	VU	-																										
MYRTACEAE	myrtles	<i>Eucalyptus albens</i>	White Box		R	VU	-																										
RUTACEAE	shrubs	<i>Gajlera parviflora</i>	Willpa		R	VU	-																										
LENTIBULARIACEAE	aquatic	<i>Utricularia australis</i>	Yellow Bladderwort		R	VU	-																										
CHEENOPODIACEAE	chenopods	<i>Haloarctica lepidosperma</i>			R	VU	-	RA	0	VU	-																						
GRAMINEAE	grass	<i>Austrostipa multispiculis</i>			R	VU	-	RA	-	EN	--	VU	-																				
LEGUMINOSAE	legumes	<i>Swainsona lephrotricha</i>	Ashy-haired Swainson-pea		VU	-																											
UMBELLIFERAE	herbs & forbs	<i>Centella asiatica</i>	Asian Centella		VU	-																											
BORAGINACEAE	herbs & forbs	<i>Myosotis australis</i>	Austral Forget-me-not		VU	-	RA	0	RE																								
ZANNICHELLIACEAE	aquatic	<i>Lepilaena australis</i>	Austral Water-mat		VU	-																											
PORTULACACEAE	herbs & forbs	<i>Anacampteros australiana</i>	Australian Anacampteros		VU	-																											
SCROPHULARIACEAE	herbs & forbs	<i>Limosella australis</i>	Australian Mudwort		VU	-																											
ROSACEAE	herbs & forbs	<i>Aphanes australiana</i>	Australian Pieri		VU	-	RA	0																									
ROSACEAE	herbs & forbs	<i>Aphanes pumila</i>	Australian Pieri		VU	-																											
GOODENIACEAE	shrubs	<i>Brunonia australis</i>	Blue Pincushion		VU	-																											
LILIACEAE	herbs & forbs	<i>Chamaessilla corymbosa var. corymbosa</i>	Blue Squill		VU	-	RA	-	CR	-	RA	0	RA	0																			
RUBIACEAE	herbs & forbs	<i>Opercularia ovata</i>	Broad-leaf Stinkweed		VU	-																											
CHEENOPODIACEAE	chenopods	<i>Maireana canonioides</i>	Cannon's Bluebush		VU	-																											
SOLANACEAE	shrubs	<i>Solanum capsiciforme</i>	Capsicum Kangaroo-apple		VU	-																											
ASCLEPIADACEAE	shrubs	<i>Sarcostemma viminalis ssp. australe</i>	Caustic Bush		VU	-																											
PROTEACEAE	shrubs	<i>Grevillea huegelii</i>	Comb Grevillea		VU	-	VU	--	NT	-																							
LEGUMINOSAE	legumes	<i>Bossiaea prostrata</i>	Creeping Bossiaea		VU	-																											
PORTULACACEAE	herbs & forbs	<i>Calandrinia ptychosperma</i>	Creeping Parakeelya		VU	-																											
THYMELAEACEAE	shrubs	<i>Pimelea curviflora var. sericea</i>	Curved Riceflower		VU	-																											
GERANIACEAE	herbs & forbs	<i>Geranium potentilloides var. potentilloides</i>	Downy Ceranium		VU	-	LC	0	RE	-	EN	--	VU	-	VU	-																	
LABIATAE	herbs & forbs	<i>Prostanthera behriana</i>	Downy Mintbush		VU	-																											
RUTACEAE	shrubs	<i>Boronia immanata ssp. leptophylla</i>	Dryland Boronia		VU	-																											
CYPERACEAE	sedges	<i>Carex gaudichaudiana</i>	Fen Sedge		VU	-																											
POTAMOGETONACEAE	aquatic	<i>Potamogeton africanatus</i>	Floating Pondweed		VU	-																											
LOGANIACEAE	shrubs	<i>Logania inifolia</i>	Flax-leaf Logania		VU	-																											
RHAMNACEAE	shrubs	<i>Spyridium bitidum var. bitidum</i>	Forked Spyridium		VU	-																											
HALORAGACEAE	herbs & forbs	<i>Glischocaryon behrii</i>	Golden Pennants		VU	-	RA	-	EN	-	VU	-																					
CYPERACEAE	sedges	<i>Isoplepis hookeriana</i>	Grassy Club-rush		VU	-	EN	--																									
ONAGRACEAE	herbs & forbs	<i>Epilabium hirtigerum</i>	Hairy Willow-herb		VU	-																											
PITTOCORACEAE	shrubs	<i>Cheilanthes alternifolia</i>	Hand-flower		VU	-	RA	-	VU	-	VU	-																					
EPACRIDACEAE	shrubs	<i>Leucopogon coralloidus</i>	Heart-leaf Beard-heath		VU	-	RA	-	EN	-	EN	--																					
GOODENIACEAE	shrubs	<i>Goodenia havillandi</i>	Hill Goodenia		VU	-																											
GOODENIACEAE	shrubs	<i>Goodenia ovata</i>	Hop Goodenia		VU	-																											
STYLIDIACEAE	herbs & forbs	<i>Stylidium inundatum</i>	Hundreds And Thousands		VU	-																											
LABIATAE	shrubs	<i>Plectranthus intratraneus</i>	Inland Spur-flower		VU	-																											
LEGUMINOSAE	legumes	<i>Eutaxia diffusa</i>	Large-leaf Eutaxia		VU	-	VU	-	VU	-	VU	-																					
AMARANTHACEAE	herbs & forbs	<i>Ptilotus polystachyus var. polystachyus</i>	Long-tails		VU	-																											
THYMELAEACEAE	shrubs	<i>Pimelea humilis</i>	Low Riceflower		VU	-																											
LEGUMINOSAE	legumes	<i>Actis subspinescens</i>	Malilee Actis		VU	-																											
LEGUMINOSAE	legumes	<i>Daviesia leptophylla</i>	Narrow-leaf Bitter-pea		VU	-																											
MARSILEACEAE	aquatic	<i>Marsilea costulifera</i>	Narrow-leaf Nardoo		VU	-																											
RANUNCULACEAE	herbs & forbs	<i>Ranunculus lappaceus</i>	Native Buttercup		VU	-																											

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STYLIDIACEAE	herbs & forbs	<i>Styilidium calcaratum</i>	Spurred Triggler-plant			VU	0	VU	-																												
PORTULACACEAE	herbs & forbs	<i>Calandrinia cortigioloides</i>	Strap Purslane			VU	0	VU	0	VU	0	VU	0	VU	0	VU	0	VU	0																		
PORTULACACEAE	herbs & forbs	<i>Calandrinia volubilis</i>	Twining Purslane			VU	0	VU	0	VU	0	VU	0	VU	0	VU	0	VU	0																		
MYRTACEAE	myrtles	<i>Eucalyptus yatensis</i>	Yalala Wallee			VU	0	VU	0																												
MALVACEAE	shrubs	<i>Sida spodiocroma</i>				VU	0	VU	0																												
MYRTACEAE	myrtles	<i>Eucalyptus behriana</i>	Broad-leaf Box		R	VU	+																														
LEGUMINOSAE	legumes	<i>Templetonia egana</i>	Broombush Templetonia			VU	+																														
UMBELLIFERAE	herbs & forbs	<i>Trachymene pilosa</i>	Dwarf Trachymene			VU	+																														
PROTEACEAE	shrubs	<i>Hakea carinata</i>	Erect Hakea			VU	+																														
RHAMNACEAE	shrubs	<i>Crylandra tomentosa</i>	Heath Crylandra			VU	+																														
LEGUMINOSAE	legumes	<i>Acacia anicistophylla</i> var. <i>isophylla</i>	Hook-leaf Wattle			VU	+																														
CHENOPODIACEAE	chenopods	<i>Atriplex pumilio</i>	Mat Saltbush			VU	+																														
CHENOPODIACEAE	chenopods	<i>Atriplex leptocarpa</i>	Slender-fruit Saltbush			VU	+																														
CYPERACEAE	sedges	<i>Schoenus nileus</i>	Shiny Bog-rush			VU	+																														
CHENOPODIACEAE	chenopods	<i>Atriplex leptocarpa</i>	Slender-fruit Saltbush			VU	+																														
GRAMINEAE	grass	<i>Amphibromus nervosus</i>	Veined Swamp Wallaby-grass			VU	+																														
GRAMINEAE	grass	<i>Goodia medicaginea</i>	Western Golden-tip			VU	+																														
LEGUMINOSAE	legumes	<i>Phlatheca angustifolia</i> ssp. <i>angustifolia</i>	Narrow-leaf Wax-flower		R	VU	++																														
RUBIACEAE	shrubs & forbs	<i>Asperula sylvicola</i>	Southern Flinders Woodruff		R	VU	++																														
RUBIACEAE	shrubs & forbs	<i>Phlatheca angustifolia</i> ssp. <i>angustifolia</i>	Narrow-leaf Wax-flower		R	VU	++																														
SANTALACEAE	shrubs	<i>Chonetum glomeratum</i> var. <i>chrysanthum</i>	Yellow-flower Sour-bush		R	VU	++																														
SANTALACEAE	shrubs	<i>Santalum murrayanum</i>	Bitter Quandong			VU	++																														
CHENOPODIACEAE	chenopods	<i>Atriplex suberecta</i>	Lagoon Saltbush			VU	++																														
RANUNCULACEAE	herbs & forbs	<i>Myosurus minimus</i> var. <i>australis</i>	Mouse-tail			VU	++																														
CUPRESSACEAE	trees	<i>Callitris verrucosa</i>	Scrub Cypress Pine			VU	++																														
ALZOACEAE	chenopods	<i>Sarcocolla bicarinata</i>	Ridged Noon-flower			VU	++																														
CRUCIFERAE	herbs & forbs	<i>Lepidium pseudobianchicum</i>	Shade Peppercress			VU	++																														
RANUNCULACEAE	herbs & forbs	<i>Ranunculus pumilio</i> var. <i>pollius</i>	Smooth-fruit Ferny Buttercup			VU	++																														
RANUNCULACEAE	herbs & forbs	<i>Ranunculus pumilio</i> var. <i>pumilio</i>	Ferny Buttercup			VU	++																														
GRAMINEAE	grass	<i>Polygagon tenellus</i>	Purple Crassula			VU	++																														
GRAMINEAE	grass	<i>Crassula peduncularis</i>	Soft Shield-fern			VU	++																														
THELYPTERIDACEAE	fern	<i>Christella dentata</i>	Soft Shield-fern			R																															
ORCHIDACEAE	orchids	<i>Thelymitra batesii</i>	Native Parsnip			R																															
UMBELLIFERAE	herbs & forbs	<i>Trachymene thysanocarpa</i>	Broken Hill Pea			VU	++																														
LEGUMINOSAE	legumes	<i>Suaresona fismontana</i>	Bulbous Flat-sedge			VU	++																														
CYPERACEAE	sedges	<i>Cyperus bulbosus</i>	Dense Bush-pea			VU	++																														
LEGUMINOSAE	legumes	<i>Pultanea densifolia</i>	Fairy Spectacles			VU	++																														
CRUCIFERAE	herbs & forbs	<i>Martkea australis</i>	Fairy Spectacles			VU	++																														
CRUCIFERAE	herbs & forbs	<i>Ranunculus pumilio</i> var. <i>pumilio</i>	Ferny Buttercup			VU	++																														
RANUNCULACEAE	herbs & forbs	<i>Ranunculus pumilio</i> var. <i>pumilio</i>	Ferny Buttercup			VU	++																														
RANUNCULACEAE	herbs & forbs	<i>Ranunculus pumilio</i> var. <i>pumilio</i>	Ferny Buttercup			VU	++																														
COMPOSITAE	daisies	<i>Sida filiformis</i>	Fine Sida			VU	++																														
COMPOSITAE	daisies	<i>Kippistia suaeifolia</i>	Fleshy Kippistia			VU	++																														
BORAGINACEAE	herbs & forbs	<i>Plagiobothrys elachanthus</i>	Hairy Forget-me-not			VU	++																														
PROTEACEAE	shrubs	<i>Hakea mitchelli</i>	Heath Needlebush			VU	++																														
PROTEACEAE	shrubs	<i>Hakea hederacea</i>	Ivy-leaf Violet			VU	++																														
VIOLACEAE	shrubs	<i>Viola hederacea</i>	Ivy-leaf Violet			VU	++																														
VIOLACEAE	shrubs	<i>Viola hederacea</i>	Ivy-leaf Violet			VU	++																														
SANTALACEAE	shrubs	<i>Leptomeria aphylla</i>	Leafless Currant-bush			VU	++																														
SANTALACEAE	shrubs	<i>Leptomeria aphylla</i>	Leafless Currant-bush			VU	++																														
GRAMINEAE	grass	<i>Poa celebantii</i>	Matted Tussock-grass			VU	++																														
GRAMINEAE	grass	<i>Nicotiana simulans</i>	Native Tobacco			VU	++																														
SOLANACEAE	shrubs	<i>Nicotiana simulans</i>	Native Tobacco			VU	++																														
ALZOACEAE	chenopods	<i>Glinus oppositifolia</i>	Slender Carpet-weed			VU																															

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PROTEACEAE	shrubs	<i>Grevillea nematophylla</i> ssp. <i>nematophylla</i>	Water Bush	VU	DD																										
SOLANACEAE	shrubs	<i>Nicotiana occidentalis</i> ssp. <i>obliqua</i>	Western Tobacco	VU	DD																										
BORAGINACEAE	herbs & forbs	<i>Plagiobothrys plurispaleus</i>	White Rochella	VU	DD					RA	DD	RE	RA	DD	RA	DD						RA	DD								
LYTHRACEAE	herbs & forbs	<i>Lythrum parotoxum</i>	Leafy Twig-rush	R	RA																										
ORCHIDACEAE	orchids	<i>Pterostylis plumosa</i>	Bearded Greenhood	RA	RA					EN		NT																			
ORCHIDACEAE	orchids	<i>Pterostylis sanguinea</i>	Blood Greenhood	RA	RA					EN		LC																			
ORCHIDACEAE	orchids	<i>Pheladenia deflexa</i>	Bluebeard Orchid	RA	RA					EN		LC																			
GODENIACEAE	shrubs	<i>Scaevola crassifolia</i>	Cushion Fanflower	RA	RA					LC		RA																			
CENTROLEPIDACEAE	sedges	<i>Aphelia pumilio</i>	Dwarf Aphelia	RA	RA					RA		RA																			
ORCHIDACEAE	orchids	<i>Pterostylis nana</i>	Dwarf Greenhood	RA	RA					VU		RA																			
LEGUMINOSAE	legumes	<i>Acacia brachybotrya</i>	Grey Mulga-bush	RA	RA					RA		NE																			
ORCHIDACEAE	orchids	<i>Pterostylis robusta</i>	Large Shell-orchid	RA	RA					CR		RA																			
CYPERACEAE	sedges	<i>Schoenus nanus</i>	Little Bog-rush	RA	RA					RA		RA																			
CYPERACEAE	sedges	<i>Leptospirma curtisiae</i>	Little Sword-sedge	RA	RA					RA		RA																			
ORCHIDACEAE	orchids	<i>Pterostylis dolichochila</i>	Malles Shell-orchid	RA	RA					LC		RA																			
MALVACEAE	shrubs	<i>Alphayome huegeli</i>	Native Hibiscus	RA	RA					VU		VU																			
COMPOSITAE	daisies	<i>Podolepis rugata</i> var. <i>rugata</i>	Pleated Copper-wire Daisy	RA	RA					NE		RA																			
ORCHIDACEAE	orchids	<i>Pterostylis erythroconcha</i>	Red Shell-orchid	RA	RA					NT		RA																			
CYPERACEAE	sedges	<i>Schoenoplectus validus</i>	River Club-rush	RA	RA					RA		RA																			
CYPERACEAE	sedges	<i>Carex tenellcaulis</i>	Rush Sedge	RA	RA					RA		RA																			
COMPOSITAE	daisies	<i>Senecio magnificus</i>	Showy Groundsel	RA	RA					RA		RA																			
ORCHIDACEAE	orchids	<i>Cyrtostylis reniformis</i>	Small Gnat-orchid	RA	RA					VU		LC																			
JUNCAGINACEAE	sedges	<i>Triglochin striatum</i>	Streaked Arrowgrass	RA	RA					RA		LC																			
CYPERACEAE	sedges	<i>Isolepis inundata</i>	Swamp Club-rush	RA	RA					RA		RA																			
LILIACEAE	sedges	<i>Lomandra sororia</i>	Sword Mat-rush	RA	RA					RA		RA																			
CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia multifida</i>	Tadgell's Bluebell	RA	RA					RA		RA																			
ORCHIDACEAE	orchids	<i>Pterostylis</i> sp. <i>Coastal</i> (R. Bates 37621)	Tail Greenhood	RA	RA					EN		LC																			
ORCHIDACEAE	orchids	<i>Thelymitra albaflora</i>		RA	RA					RA		RA																			
MYOPORACEAE	shrubs	<i>Myoporum parvifolium</i>	Creeping Boobialla	R	RA					RA		RA																			
GRAMINEAE	grass	<i>Poa drummondiana</i>	Knotted Poa	R	RA					RA		LC																			
SOLANACEAE	shrubs	<i>Antheocercis angustifolia</i>	Narrow-leaf Ray-flower	R	RA					RA		RA																			
LOGANIACEAE	shrubs	<i>Logania saxatilis</i>	Rock Logania	R	RA					RA		RA																			
GRAMINEAE	grass	<i>Austrostipa echinata</i>	Spiny Spear-grass	R	RA					RA		RA																			
COMPOSITAE	daisies	<i>Olearia passerinoides</i> ssp. <i>glutescens</i>	Sitky Daisy-bush	R	RA					RA		RA																			
PIERIDACEAE	fern	<i>Pteris tremula</i>	Tender Brake	R	RA					RA		RA																			
ELIITACEAE	aquatic	<i>Elatine gratioloides</i>	Waterwort	R	RA					RA		RA																			
FRANKINIACEAE	shrubs	<i>Frankenia cupularis</i>		R	RA					RA		RA																			
CAMPANULACEAE	herbs & forbs	<i>Lobelia anceps</i>	Angled Lobelia	R	RA					RA		RA																			
COMPOSITAE	daisies	<i>Mimuria annua</i>	Annual Mimuria	RA	RA					RA		RA																			
COMPOSITAE	daisies	<i>Cymbonotus preissianus</i>	Austral Bear's-ear	RA	RA					RA		RA																			
GERANIACEAE	herbs & forbs	<i>Geranium solanderi</i> var. <i>solanderi</i>	Austral Geranium	RA	VU					EN		LC																			
MALVACEAE	shrubs	<i>Melaleuca preissiana</i>	Australian Hollyhock	RA	VU					VU		RA																			
CHENOPODIACEAE	chenopods	<i>Atriplex lindleyi</i> ssp. <i>quadriparita</i>	Baloo	RA	RA					RA		RA																			
CYPERACEAE	sedges	<i>Cyperus squarrosus</i>	Bearded Flat-sedge	RA	RA					NT		RA																			
COMPOSITAE	daisies	<i>Craspedia variabilis</i>	Billy-buttons	RA	RA					NT		RA																			
LILIACEAE	herbs & forbs	<i>Caesia callantha</i>	Blue Grass-illy	RA	RA					EN		LC																			
COMPOSITAE	daisies	<i>Cratystylis conocephala</i>	Bluebush Daisy	RA	RA					RA		RA																			
CHENOPODIACEAE	chenopods	<i>Haloarctica pruinosa</i>	Blush Samphire	RA	RA					RA		RA																			

Flora species list for the entire project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend								
GRAMINEAE	grass	<i>Austrodanthonia duttoniana</i>	Brown-back Wallaby-grass	RA					RA		RA				RA										RA															
POLYGONACEAE	shrubs	<i>Muehlenbeckia adpressa</i>	Climbing Lignum	RA			LC		VU		VU		RA	0																										
EPACRIDACEAE	shrubs	<i>Leucopogon parviflorus</i>	Coast Beard-heath	RA			LC	0	VU		VU				RA							RA																		
EUPHORBIACEAE	shrubs	<i>Adriana quadrifaria</i>	Coast Bitter-bush	RA			NT		RA		RA				RA																									
COMPOSITAE	daisies	<i>Millotia muelleri</i>	Common Bow-flower	RA			LC	0	RA		RA				RA																									
LEMNACEAE	aquatic	<i>Lemna dispersa</i>	Common Duckweed	RA					RA		RA																													
MYRTACEAE	myrtles	<i>Baeckea crassifolia</i>	Desert Baeckea	RA			LC		VU		VU		RA	0											RA															
MALVACEAE	shrubs	<i>Radyera fraxifolia</i>	Desert Rose/Mallow	RA					RA		RA																													
MYRTACEAE	myrtles	<i>Leptospermum conficatum</i>	Dune Tea-tree	RA			RA		VU		VU		RA																											
RHAMNACEAE	shrubs	<i>Spyridium parvifolium</i>	Dusty Miller	RA					VU		VU		LC	0																										
THYMELAEACEAE	shrubs	<i>Pimelea stricta</i>	Erect Riceflower	RA					VU		NT		LC	0	RA							RA																		
CYPERACEAE	sedges	<i>Isolepis platycarpa</i>	Flat-fruit Club-rush	RA			LC	0	EN		LC		0	RA																										
LILACEAE	herbs & forbs	<i>Wurmbea biglandulosa</i> ssp. <i>flindersica</i>	Flinders Ranges Nancy	RA					EN		EN		LC	0																										
CHENODIACEAE	chenopods	<i>Chenopodium auricomum</i>	Golden Goosefoot	RA											RA																									
CYPERACEAE	sedges	<i>Tetraria capillaris</i>	Hair Sedge	RA			RA								RA																									
GRAMINEAE	grass	<i>Austrostipa hemipogon</i>	Half-head Spear-grass	RA			RA				RA		RA																											
RHAMNACEAE	shrubs	<i>Spyridium phlebophyllum</i>	Inland Spyridium	RA									LC	0	VU																									
AMARANTHACEAE	herbs & forbs	<i>Alternanthera denticulata</i>	Lesser Joyweed	RA					RA		RA		RA		RA																									
LABIATAE	shrubs	<i>Teucrium sessiliflorum</i>	Mallee Germander	RA			RA		LC		RA		RA		RA																									
MYRTACEAE	myrtles	<i>Kunzea pomifera</i>	Muntries	RA			RA		RA		RA																													
LEGUMINOSAE	legumes	<i>Pultanea tenuifolia</i>	Narrow-leaf Bush-pea	RA			LC	0	VU																															
CONVOLVULACEAE	herbs & forbs	<i>Wilsonia backhousei</i>	Narrow-leaf Wilsonia	RA			RA				RA																													
STERCULIACEAE	shrubs	<i>Thomasia pelalocalyx</i>	Paper-flower	RA			RA						RA																											
SOLANACEAE	shrubs	<i>Solanum quadrifidulum</i>	Plains Nightshade	RA			RA						RA																											
CHENODIACEAE	chenopods	<i>Atriplex acutibractea</i> ssp. <i>karoniensis</i>	Pointed Saltbush	RA			RA		RA						EN																									
EPACRIDACEAE	shrubs	<i>Acrotriche patula</i>	Prickly Ground-berry	RA			LC	0	NT		RA		RA		EN																									
CYPERACEAE	sedges	<i>Cyperus pygmaeus</i>	Pygmy Flat-sedge	RA			RA																																	
ORCHIDACEAE	orchids	<i>Cyrtostylis robusta</i>	Robust Gnat-orchid	RA			LC		RA		CR																													
THYMELAEACEAE	shrubs	<i>Pimelea petrophila</i>	Rock Riceflower	RA									NT		VU																									
EUPHORBIACEAE	shrubs	<i>Phyllanthus saxosus</i>	Rock Spurge	RA					EN		RA		LC	0	RA																									
THYMELAEACEAE	shrubs	<i>Pimelea imbricata</i> var. <i>petraea</i>	Rock Woolly Riceflower	RA			RA		RA		RA																													
GOODENIACEAE	shrubs	<i>Dampiera rosmarinifolia</i>	Rosemary Dampiera	RA			LC	0	NT		VU		VU																											
POLYGONACEAE	shrubs	<i>Muehlenbeckia coccoboloides</i>	Sandhill Lignum	RA																																				
ORCHIDACEAE	orchids	<i>Prasophyllum</i> sp. <i>Coast sandhills</i> (H. Eichler 14100)	Scented Leek-orchid	RA			RA																																	
VIOLACEAE	shrubs	<i>Hybanthus floribundus</i> ssp. <i>floribundus</i>	Shrub Violet	RA			RA		EN		RA		LC	0																										
GOODENIACEAE	shrubs	<i>Dampiera djsantha</i>	Shrubby Dampiera	RA			LC	0	VU		VU		LC	0																										
PITTOCORACEAE	shrubs	<i>Billardiera senicophora</i>	Silky Apple-berry	RA			LC	0	VU		VU																													
CONVOLVULACEAE	herbs & forbs	<i>Wilsonia humilis</i>	Silky Wilsonia	RA			RA		RA		RA																													
GRAMINEAE	grass	<i>Cymbopogon oblectus</i>	Silky-head Lemon-grass	RA			RA						RA	0	RA																									
UMBELLIFERAE	herbs & forbs	<i>Platysace heterophylla</i> var. <i>heterophylla</i>	Slender Platysace	RA			RA				RA	0																												
VIOLACEAE	shrubs	<i>Hybanthus monopetalus</i>	Slender Violet	RA			RA						NT		RA																									
FRANKIACEAE	shrubs	<i>Frankia sessilis</i>	Small-leaf Sea-heath	RA			RA		RA		RA																													
COMPOSITAE	daisies	<i>Millotia tenuifolia</i> var. <i>tenuifolia</i>	Soft Millotia	RA			LC	0	RA		RA		RA																											
PROTEACEAE	shrubs	<i>Grevillea lanandulacea</i> ssp. <i>lanandulacea</i>	Splender-flower	RA			RA		CR		RA		RA	LC	0																									
THYMELAEACEAE	shrubs	<i>Pimelea ritchostachya</i>	Spiked Riceflower	RA			RA																																	
ALISMACEAE	aquatic	<i>Danthonium minus</i>	Star-fruit	RA			RA																																	
GOODENIACEAE	shrubs	<i>Goodenia varia</i>	Sticky Goodenia	RA			LC	0	VU		VU		VU																											
EUPHORBIACEAE	shrubs	<i>Scaevola rigens</i>	Stiff Spurge	RA			RA								RA																									
LEGUMINOSAE	legumes	<i>Swainsona formosa</i>	Sturt Pea	RA			RA								RA																									

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BORAGINACEAE	herbs & forbs	<i>Cynoglossum suaveolens</i>	Sweet Hound's-tongue		RA	-	RA	-	RA	-	RA	-	RA	-																		
RUTACEAE	shrubs	<i>Correa backhouseana var. coriacea</i>	Thick-leaf Correa		RA	-	LC	0	LC	0	CR	--	CR	--																		
EUPHORBIACEAE	shrubs	<i>Paranthera triandra</i>	Three-petal Paranthera		RA	-	LC	0	VU	--	VU	--	VU	--																		
LABIATAE	shrubs	<i>Prostanthera serpyllifolia ssp. serpyllifolia</i>	Thyme Mintbush		RA	-	RA	-	RA	-	LC	0	RA	-	RA	-																
GOODENIACEAE	shrubs	<i>Veleia arguta</i>	Toothed Veleia		RA	-	RA	-	RA	-	LC	0	RA	-																		
AMARANTHACEAE	herbs & forbs	<i>Hemichroa pentandra</i>	Trailing Hemichroa		RA	-	RA	-	RA	-																						
LILIACEAE	herbs & forbs	<i>Tricoryne tenella</i>	Tufted Yellow Rush-illy		RA	-	LC	0	VU	--	RA	-	RA	-																		
DILLIACEAE	shrubs	<i>Hibbertia virgata</i>	Twiggy Guinea-flower		RA	-	LC	0	VU	--	RA	-	RA	-																		
CYPERACEAE	sedges	<i>Fimbristylis velata</i>	Velvet Fringe-rush		RA	-																										
GRAMINEAE	grass	<i>Setaria jubiflora</i>	Warrago Summer-grass		RA	-																										
COMPOSITAE	daisies	<i>Chrysocephalum baxteri</i>	White Everlasting		RA	-	RA	-	RA	-	RA	-	RA	-																		
GOODENIACEAE	shrubs	<i>Godeinia albiflora</i>	White Goodenia		RA	-	RA	-	VU	-	NT	-	LC	0	RA	-																
MYRTACEAE	myrtles	<i>Homoranthus wilhelmii</i>	Wilhelm's Homoranthus		RA	-	RA	-	RA	-																						
LOGANIACEAE	shrubs	<i>Phyllangium diversgens</i>	Wiry Mistlewort		RA	-	NT	-	EN	--	NT	-	RA	-																		
GOODENIACEAE	shrubs	<i>Godeinia robusta</i>	Woolly Goodenia		RA	-	RA	-	EN	--	VU	--	LC	0	RA	-																
COMPOSITAE	daisies	<i>Microseris lanceolata</i>	Yam Daisy		RA	-	NT	-	RA	-	RA	-	NT	-	RA	-																
PITTOPODACEAE	shrubs	<i>Blandfordia versicolor</i>	Yellow-flower Apple-berry		RA	-	VU	-	VU	-	VU	-	LC	0	RA	-																
AMARANTHACEAE	herbs & forbs	<i>Ptilotus nobilis var. angustifolius</i>	Yellow-tails		RA	-	RA	-	RA	-	RA	-	RA	-	RA	-																
AMARANTHACEAE	herbs & forbs	<i>Ptilotus nobilis var. nobilis</i>	Yellow-tails		RA	-	RA	-	RA	-	RA	-	RA	-	RA	-																
CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia preissii</i>			RA	-	RA	-	RA	-	RA	-	RA	-																		
MYRTACEAE	myrtles	<i>Callistemon rugulosus</i>			RA	-	VU	-	EN	--	EN	-	LC	0																		
ORCHIDACEAE	orchids	<i>Microtis truletorum</i>			RA	-	EN	--	DD	DD	LC	-	LC	-	CR	--																
STACKHOUSIACEAE	herbs & forbs	<i>Stackhousia annua</i>	Annual Candies		VU	RA	0	RA	0																							
CHENOPODIACEAE	chenopods	<i>Halosarcia labelliformis</i>	Bead Samphire		VU	RA	0	RA	0																							
UMBELLIFERAE	herbs & forbs	<i>Eraglum rostratum</i>	Blue Devil		V	RA	0																									
CHENOPODIACEAE	chenopods	<i>Maireana excavata</i>	Bottle Fissure-plant		V	RA	0		VU	-	RA	0	RA	0	RA	0																
GRAMINEAE	grass	<i>Austrostipa pilata</i>	Prickly Spear-grass		V	RA	0	RA	DD	VU	--	RA	-	RA	-	RA	-															
CHENOPODIACEAE	chenopods	<i>Atriplex eichleri</i>	Eichler's Saltbush		R	RA	0																									
GRAMINEAE	grass	<i>Austrostipa petraea</i>	Flinders Range Spear-grass		R	RA	0																									
LEGUMINOSAE	legumes	<i>Acacia gracillifolia</i>	Graceful Wattle		R	RA	0																									
RUTACEAE	shrubs	<i>Lemonema microphyllum</i>	Limestone Pheballum		R	RA	0																									
LEGUMINOSAE	legumes	<i>Acacia quonensis</i>	Quorn Wattle		R	RA	0																									
MYRTACEAE	myrtles	<i>Eucalyptus percostata</i>	Ribbed White Mallee		R	RA	0																									
GRAMINEAE	grass	<i>Echinopogon ovatus</i>	Rough-beard Grass		R	RA	0																									
LEGUMINOSAE	legumes	<i>Hovea purpurea</i>	Tall Hovea		R	RA	0																									
LEGUMINOSAE	legumes	<i>Pultanea kraehenbuehlii</i>	Tothill Bush-pea		R	RA	0																									
LEGUMINOSAE	legumes	<i>Lotus australis</i>	Austral Trefoil		R	RA	0	LC	0	RA	0	RA	0	RA	0	RA	0															
LABIATAE	shrubs	<i>Alyca austialis forma A (A.G. Spooner 9068)</i>	Australian Bugle		RA	0	RA	0	VU	-	RA	0	RA	0	RA	0																
GRAMINEAE	grass	<i>Eragrostis brownii</i>	Benthams Love-grass		RA	0	RA	0	VU	-	RA	0	RA	0	RA	0																
ROSACEAE	herbs & forbs	<i>Acaena novae-zelandiae</i>	Biddy-biddy		RA	0	RA	0	RA	0	RA	0	RA	0	RA	0																
CYPERACEAE	sedges	<i>Cyperus laevigatus</i>	Bore-drain Sedge		RA	0																										
DENNISTADTIACEAE	fern	<i>Pteridium esculentum</i>	Bracken Fern		RA	0																										
ASCLEPIADACEAE	shrubs	<i>Rhynchospora linearis</i>	Bush Bean		RA	0																										
LOGANIACEAE	vines	<i>Amyema linophylla ssp. orientale</i>	Climbing Sundew		RA	0																										
DROSERACEAE	herbs & forbs	<i>Drosera macrantha ssp. planchonii</i>	Clustered Love-grass		RA	0	LC	0	RA	0	RA	0	RA	0	RA	0																
GRAMINEAE	grass	<i>Eragrostis elongata</i>	Coast Pomaderris		RA	0																										
RHAMNACEAE	shrubs	<i>Pomaderris paniculosa ssp. parvifolia</i>	Coast Spear-grass		RA	0	RA	0	RA	0	RA	0	RA	0	RA	0																
GRAMINEAE	grass	<i>Austrostipa stipoides</i>	Compact Bedstraw		RA	0	RA	0	RA	0	RA	0	RA	0	RA	0																
RUBIACEAE	herbs & forbs	<i>Gaillum compactum</i>	Compact Bedstraw		RA	0	RA	0	RA	0	RA	0	RA	0	RA	0																

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ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum aurantiacum ssp. cuneatum</i>				RA	0																													
MYRTACEAE	myrtles	<i>Eucalyptus Sp. Flinders Ranges (D Nicolle 562)</i>				RA	0																													
LEGUMINOSAE	legumes	<i>Acacia litaeophylla</i>	Flinders Ranges Wattle	R		RA	+			RA	DD																									
GRAMINEAE	grass	<i>Austrostipa densiflora</i>	Fox-tail Spear-grass	R		RA	+					RA	DD	RA	0																					
LEGUMINOSAE	legumes	<i>Acacia lederi</i>	Nealee	R		RA	+									DD	DD									RA	0									
GRAMINEAE	grass	<i>Austrodanthonia laevis</i>	Smooth Wallaby-grass	R		RA	+			RA	--	RA	--	RA	--	DD	DD					DD	DD			RA	DD									
GRAMINEAE	grass	<i>Austrostipa tenuifolia</i>		R		RA	+			DD	DD	RA	-	RA	0																					
RAMUNJULACEAE	herbs & forbs	<i>Ranunculus sessiliflorus var. sessiliflorus</i>	Annual Buttercup			RA	+	LC	0	VU	DD	LC	0	LC	0	VU	DD					VU	DD													
GRAMINEAE	grass	<i>Puccinellia stricta var. stricta</i>	Australian Saltmarsh-grass			RA	+	RA	+	RA	+	RA	+	RA	+																					
SAPINDACEAE	shrubs	<i>Dodonaea microzyga var. microzyga</i>	Brilliant Hop-bush			RA	+											RA	DD	LC	0				RA	DD	LC	0								
LEGUMINOSAE	legumes	<i>Daviesia genisifolia</i>	Broom Bitter-pea			RA	+			RA	0	RA	DD	LC	0	RA	DD																			
GYROSTEMONIACEAE	trees	<i>Gyrostemon thesioides</i>	Broom Wheel-fruit			RA	+			RA	--																									
LILIACEAE	herbs & forbs	<i>Bulbine bulbosa</i>	Bulbine-lily			RA	+			EN	--	LC	0	LC	0	RA	DD																			
MALVACEAE	shrubs	<i>Lawrencea glomerata</i>	Clustered Lawrentia			RA	+			RA	--	LC	0	LC	0	RA	DD																			
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum billardierei</i>	Coast Twinleaf			RA	+	NT	0	RA	DD																									
LEGUMINOSAE	legumes	<i>Templetonia retusa</i>	Cookies Tongue			RA	+	LC	0	VU	--																									
PLANTAGINACEAE	herbs & forbs	<i>Plantago turnifera</i>	Crowned Plantain			RA	+			VU	--																									
THYMELAEACEAE	shrubs	<i>Pimelea curviflora var. gracilis</i>	Curved Riceflower			RA	+	VU	--	VU	--	RA	-	RA	DD	RA	DD																			
MYRTACEAE	myrtles	<i>Eucalyptus fibresii</i>	Flinders Grey Mallee			RA	+																													
SAPINDACEAE	shrubs	<i>Dodonaea hexandra</i>	Horned Hop-bush			RA	+	LC	0	RA	0	VU	DD																							
MYRTACEAE	myrtles	<i>Eucalyptus leptophylla</i>	Narrow-leaf Reed Mallee			RA	+	LC	0	VU	--	RA	-	RA	0	RA	0								RA	DD	RA	DD								
UMBELLIFERAE	herbs & forbs	<i>Apium prostratum var. filiforme</i>	Native Celery			RA	+	LC	0	EN	DD	RA	-																							
UMBELLIFERAE	herbs & forbs	<i>Apium prostratum var. prostratum</i>	Native Celery			RA	+	LC	0	EN	DD	RA	-	RA	DD																					
LEGUMINOSAE	legumes	<i>Swarsonia stipulans</i>	Orange Swainson-pea			RA	+			CR	--	VU	-	LC	0	RA	DD																			
CONVOLVULACEAE	herbs & forbs	<i>Wilsonia rotundifolia</i>	Round-leaf Wilsonia			RA	+			RA	0	RA	-	LC	0	RA	DD																			
LEGUMINOSAE	legumes	<i>Templetonia aculeata</i>	Spiry Mallee-pea			RA	+			VU	DD	LC	0	LC	0	VU	DD																			
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle laxiflora</i>	Stinking Pennywort			RA	+			VU	DD	LC	0	LC	0	VU	DD																			
LEGUMINOSAE	legumes	<i>Cullen australasicum</i>	Tail Scurf-pea			RA	+	LC	0	RE	--	LC	0	LC	0	DD	DD																			
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle callitropa</i>	Tiny Pennywort			RA	+			RA	--	LC	0	LC	0	DD	DD																			
LEGUMINOSAE	legumes	<i>Acacia calamitifolia</i>	Wallowia			RA	+			RA	--	RA	+	RA	+																					
GRAMINEAE	grass	<i>Microlema stipoides var. stipoides</i>	Weeping Rice-grass			RA	+			RA	--	RA	+	RA	+																					
RUTACEAE	shrubs	<i>Microcytha pauciflora ssp. pauciflora</i>	Yellow Microcythe			RA	+	LC	0	VU	DD																									
CRUCIFERAE	herbs & forbs	<i>Leptilum fasciculatum</i>	Bundled Peppergrass			RA	++					EN	--																							
CRUCIFERAE	herbs & forbs	<i>Harmsiodoxa blennodioides</i>	Hairy-pod Grass			RA	++							EN	-	RA	DD	LC	0	LC	0	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	
CONVOLVULACEAE	herbs & forbs	<i>Dichondra repens</i>	Kidney Weed			RA	++			RA	DD	RA	DD	RA	0	RA	DD																			
POLYGONACEAE	shrubs	<i>Muehlenbeckia florulenta</i>	Lignum			RA	++			VU	--	VU	-	VU	--	RA	DD																			
MYRTACEAE	myrtles	<i>Eucalyptus largiflorens</i>	River Box			RA	++			VU	--	VU	-	VU	--	RA	DD																			
GRAMINEAE	grass	<i>Austrostipa curticoxa</i>	Short-crest Spear-grass			RA	++			RA	DD	LC	0	RA	DD																					
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum aurantiacum ssp. aurantiacum</i>	Shrubby Twinleaf			RA	++			RA	--	RA	-	LC	0	DD	DD																			
GRAMINEAE	grass	<i>Austrostipa mollis</i>	Soft Spear-grass			RA	++			RA	DD	LC	0	RA	DD																					
FRANKENIACEAE	shrubs	<i>Frankenia serpyllifolia</i>	Thyme Sea-health			RA	++			RA	--	RA	-	RA	DD	RA	DD																			
SOLANACEAE	shrubs	<i>Solanum coacilliferum</i>	Tomato-bush			RA	++			LC	0	EN	DD																							
SANTALACEAE	shrubs	<i>Chaetium glomeratum var. glomeratum</i>	White Sour-bush			RA	++			LC	0	EN	DD																							
CHENODIACEAE	chenopods	<i>Halosarcia pterygosperma ssp. pterygosperma</i>	Winged-seed Samphire			RA	++			RA	0																									
ORCHIDACEAE	orchids	<i>Corybas expansus</i>	Dune Helmet-orchid	V		RA	DD	RA	DD																											
CHENODIACEAE	chenopods	<i>Sclerolena muricata var. villosa</i>	Five-spine Bindyi	R		RA	DD	RA	DD																											
LEGUMINOSAE	legumes	<i>Daviesia stricta</i>	Flinders Ranges Bitter-pea	R		RA	DD																													
GRAMINEAE	grass	<i>Dasyctena densa</i>	Heath Bent-grass	R		RA	DD																													
CRASSULACEAE	herbs & forbs	<i>Crassula exserta</i>	Large-fruit Crassula	R		RA	DD																													

Flora species list for the entire project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbrowrie Status	Bimbrowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
GRAMINEAE	grass	<i>Poa fax</i>	Scaly Poa	R	RA	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
COMPOSITAE	daisies	<i>Haegiela latel</i>	Small Nut-heads	R	RA	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
CRUCIFERAE	herbs & forbs	<i>Phlegmatospermum eremaeum</i>	Spreading Cress	R	RA	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
LEGUMINOSAE	legumes	<i>Acacia lineata</i>	Streaked Wattle	R	RA	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
COMPOSITAE	daisies	<i>Calotis lappulacea</i>	Yellow Burr-daisy	R	RA	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
LEGUMINOSAE	legumes	<i>Swainsona oligophylla</i>		R	RA	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
LEGUMINOSAE	legumes	<i>Cullen cinereum</i>	Annual Scurf-pea	R	RA	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
GRAMINEAE	grass	<i>Eriochloa australiensis</i>	Australian Cupgrass	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
BORAGINACEAE	herbs & forbs	<i>Cynoglossum australe</i>	Australian Hound's-tongue	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
GRASSULACEAE	herbs & forbs	<i>Crassula tetrameria</i>	Australian Stonecrop	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
GRAMINEAE	grass	<i>Paractenium novae-hollandiae</i> ssp. <i>reversum</i>	Barbed-wire Grass	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
GRAMINEAE	grass	<i>Astirella pectinata</i>	Barley Mitchell-grass	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
PROTEACEAE	shrubs	<i>Hakea rostrata</i>	Beaked Hakea	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
SCROPHULARIACEAE	herbs & forbs	<i>Stemodia florulenta</i>	Bluerod	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
AMARANTHACEAE	herbs & forbs	<i>Amaranthus cuspidifolius</i>	Boggabri Weed	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
EUPHORBACEAE	herbs & forbs	<i>Euphorbia stevenii</i>	Bottletree Spurge	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
PORTEULACACEAE	herbs & forbs	<i>Portulaca intrateranea</i>	Buttercup Purslane	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
LEGUMINOSAE	legumes	<i>Petalostylis labicheoides</i>	Butterfly Bush	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
GRAMINEAE	grass	<i>Eragrostis australasica</i>	Cane-grass	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
GRAMINEAE	grass	<i>Setaria clementii</i>	Clement's Paspallidum	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
GRAMINEAE	grass	<i>Austrosetuca littoralis</i>	Coast Fescue	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
GRAMINEAE	grass	<i>Chloris pectiniflora</i>	Comb Windmill Grass	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
GOODENIACEAE	shrubs	<i>Velleia connata</i>	Cup Velleia	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
GRAMINEAE	grass	<i>Astirella lappacea</i>	Curly Mitchell-grass	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
GRAMINEAE	grass	<i>Eragrostis tenella</i>	Delicate Love-grass	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
GRAMINEAE	herbs & forbs	<i>Crassula colorata</i> var. <i>colorata</i>	Dense Crassula	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
CHENOPODIACEAE	chenopods	<i>Sarcobata deserticola</i>	Desert Bindy	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
ASCLEPIADACEAE	shrubs	<i>Cynanchum floribundum</i>	Desert Cynanchum	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
MALVACEAE	shrubs	<i>Abutilon atocarpum</i>	Desert Lantern-bush	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
GRAMINEAE	grass	<i>Setaria dielsii</i>	Dial's Pigeon-grass	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
CRUCIFERAE	herbs & forbs	<i>Phlegmatospermum cochlearinum</i>	Downy Cress	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
LEGUMINOSAE	legumes	<i>Cratichia eremaea</i> ssp. <i>eremaea</i>	Downy Loose-flowered Rattle-pod	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
LEGUMINOSAE	legumes	<i>Swainsona swainsonoides</i>	Downy Swainson-pea	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
LORANTHACEAE	vines	<i>Annyema pendula</i> ssp. <i>pendula</i>	Drooping Wistrelle	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
MALVACEAE	shrubs	<i>Abutilon fraseri</i> ssp. <i>alpinicum</i>	Dwarf Lantern-bush	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
MALVACEAE	shrubs	<i>Abutilon fraseri</i> ssp. <i>fraseri</i>	Dwarf Lantern-bush	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
LEGUMINOSAE	legumes	<i>Swainsona phacoides</i>	Dwarf Swainson-pea	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
CRUCIFERAE	herbs & forbs	<i>Lepidium sagittatum</i>	Fine-leaf Peppercress	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
LEGUMINOSAE	legumes	<i>Senna artemisioides</i> ssp. <i>quadrifolia</i>	Four-leaf Desert Senna	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
CHENOPODIACEAE	chenopods	<i>Halosarcia syncarpa</i>	Fused Samphire	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
BORAGINACEAE	herbs & forbs	<i>Embadium uncinatum</i>	Gawler Ranges Slipper-plant	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
LEGUMINOSAE	legumes	<i>Daviesia ulicifolia</i> ssp. <i>andicola</i>	Gorse Bitter-pea	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
LEGUMINOSAE	legumes	<i>Senna artemisioides</i> ssp. <i>sturtii</i>	Grey Senna	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
GRAMINEAE	grass	<i>Eragrostis laniflora</i>	Hairy-flower Woollybutt	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
MALVACEAE	shrubs	<i>Sida trichopoda</i>	High Sida	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
CYPERACEAE	sedges	<i>Schoenoplectus dielsachanithus</i>	Inland Club-rush	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
GRAMINEAE	grass	<i>Austrodanthonia geniculata</i>	Kneec Wallaby-grass	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum kochii</i>	Koch's Twinleaf	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						
EUPHORBACEAE	shrubs	<i>Phyllanthus lacunarius</i>	Lagoon Spurge	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD						

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AMARANTHACEAE	herbs & forbs	<i>Amaranthus grandiflorus</i>	Common Name		RA	DD																													
AMARANTHACEAE	herbs & forbs	<i>Amaranthus macrocarpus</i> var. <i>macrocarpus</i>	Large-fruit Amaranth		RA	DD																													
GRAMINEAE	grass	<i>Austrodanthonia fulva</i>	Leafy Wallaby-grass		RA	DD																													
GRAMINEAE	grass	<i>Ampiphigon caricinus</i> var. <i>caricinus</i>	Long Grey-beard Grass		RA	DD																													
CRUCIFERAE	herbs & forbs	<i>Leptalum muelleri-ferdinandi</i>	Mueller's Peppercress		RA	DD																													
CHENOPODIACEAE	chenopods	<i>Atriplex muelleri</i>	Mueller's Saltbush		RA	DD																													
LEGUMINOSAE	legumes	<i>Tephrosia sphaerospora</i>	Mulga Trefoil		RA	DD																		RA	DD										
AMARANTHACEAE	herbs & forbs	<i>Alternanthera angustifolia</i>	Narrow-leaf Joyweed		RA	DD																													
RUTACEAE	shrubs	<i>Philotheca linearis</i>	Narrow-leaf Wax-flower		RA	DD																													
COMPOSITAE	daisies	<i>Sonchus hydrophilus</i>	Native Sow-thistle		RA	DD																													
GRAMINEAE	grass	<i>Elymus multiflorus</i> var. <i>multiflorus</i>	Native Wheat-grass		RA	DD																													
GOODENIACEAE	shrubs	<i>Goodenia glauca</i>	Pale Goodenia		RA	DD																													
MALVACEAE	shrubs	<i>Abutilon halophilum</i>	Plains Lantern-bush		RA	DD																													
LEGUMINOSAE	legumes	<i>Cullen discolor</i>	Prostrate Scurf-pea		RA	DD																													
LEGUMINOSAE	legumes	<i>Swainsona purpurea</i>	Purple Swainson-pea		RA	DD																													
COMPOSITAE	daisies	<i>Quinnetia urvillei</i>	Quinnetia		RA	DD																													
GRAMINEAE	grass	<i>Deyeuxia quadrifida</i>	Reed Bent-grass		RA	DD																													
EUPHORBIACEAE	shrubs	<i>Euphorbia parvicaruncula</i>	Rough-seeded Spurge		RA	DD																													
MALVACEAE	shrubs	<i>Sida amnaphila</i>	Sand Sida		RA	DD																													
NYCTAGINACEAE	vines	<i>Boerhavia schomburgkiana</i>	Schomburgk's Tar-vine		RA	DD																													
MALVACEAE	shrubs	<i>Abutilon malvaefolium</i>	Scrambling Lantern-bush		RA	DD																													
MARSILEACEAE	aquatic	<i>Marsilea hirsuta</i>	Short-fruit Nardoo		RA	DD																													
RHAMNACEAE	shrubs	<i>Cryptandra propinqua</i>	Silky Cryptandra		RA	DD																													
LEGUMINOSAE	legumes	<i>Glycine canescens</i>	Silky Glycine		RA	DD																													
LEGUMINOSAE	legumes	<i>Indigofera leucotricha</i>	Silver Indigo		RA	DD																													
COMPOSITAE	daisies	<i>Xiobryonia cuneifolia</i>	Silverton Daisy		RA	DD																													
EUPHORBIACEAE	shrubs	<i>Paranthera microphylla</i>	Small Paranthera		RA	NT	DD																												
RAMUNCULACEAE	herbs & forbs	<i>Ranunculus pentandrus</i> var. <i>playcarpus</i>	Smooth Buttercup		RA	DD																													
LEGUMINOSAE	legumes	<i>Cullen patens</i>	Spreading Scurf-pea		RA	DD																													
GRASSULACEAE	herbs & forbs	<i>Crasula ciliolata</i>	Stalked Crassula		RA	DD																													
GOODENIACEAE	shrubs	<i>Goodenia lunata</i>	Stiff Goodenia		RA	DD																													
MALVACEAE	shrubs	<i>Gossypium sturtianum</i> var. <i>sturtianum</i>	Sturt's Desert Rose		RA	DD																													
PITTOSPORACEAE	shrubs	<i>Billardiera cymosa</i> ssp. <i>pseudocymosa</i>	Sweet Apple-berry		RA	DD																													
LEGUMINOSAE	legumes	<i>Trigonella suaveolens</i>	Sweet Fenugreek		RA	DD																													
SOLANACEAE	shrubs	<i>Solanum synamon</i>	Sydney's Kangaroo-apple		RA	DD																													
GRAMINEAE	grass	<i>Eriochloa crebra</i>	Tail Cupgrass		RA	DD																													
NYCTAGINACEAE	vines	<i>Boerhavia coccinea</i>	Tar-vine		RA	DD																													
NYCTAGINACEAE	vines	<i>Boerhavia dominii</i>	Tar-vine		RA	DD																													
ELATINACEAE	aquatic	<i>Bergia trimeris</i>	Three-part Water-fire		RA	DD																													
CONVOLVULACEAE	herbs & forbs	<i>Evolvulus alsinoides</i> var. <i>decumbens</i>	Tropical Speedwell		RA	DD																													
LEGUMINOSAE	legumes	<i>Senna artemisioides</i> ssp. <i>zygophylla</i>	Twin-leaf Desert Senna		RA	DD																													
GRAMINEAE	grass	<i>Enteropogon ramosus</i>	Umbrella Grass		RA	DD																													
CYPERACEAE	sedges	<i>Cyperus affinis</i>	Variable Flat-sedge		RA	DD																													
LEGUMINOSAE	legumes	<i>Swainsona oroboides</i>	Variable Swainson-pea		RA	DD																													
GRAMINEAE	grass	<i>Austrodanthonia pilosa</i>	Velvet Wallaby-grass		RA	DD																													
MALVACEAE	shrubs	<i>Hibiscus krichauffianus</i>	Velvet-leaf Hibiscus		RA	DD																													
SAPINDACEAE	shrubs	<i>Dodonaea viscosa</i> ssp. <i>cuneata</i>	Wedge-leaf Hop-bush		RA	DD																													
LYTHRACEAE	herbs & forbs	<i>Lythrum wilsonii</i>	Wilson's Loosestrife		RA	DD																													
GRAMINEAE	grass	<i>Thyridolepis mitchelliana</i>	Window Mulga-grass		RA	DD																													

Flora species list for the entire project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend			
LEGUMINOSAE	legumes	<i>Swainsona burkittii</i>	Woolly Darling Pea		RA	DD	DD	DD								DD	DD	DD	DD	DD	DD		DD	DD	DD	DD									
COMPOSITAE	daisies	<i>Trichanthodium skirrhothorum</i>	Woolly Yellow-heads													RA	DD	DD	DD	DD	DD		DD	DD	DD	DD									
LEGUMINOSAE	legumes	<i>Swainsona flavicarinata</i>	Yellow-keel Swainson-pea													RA	DD	DD	DD	DD	DD		RA	DD	DD	DD									
CHENOPODIACEAE	chenopods	<i>Atriplex acutiflora</i>														RA	DD	DD	DD	DD	DD														
CHENOPODIACEAE	chenopods	<i>Atriplex macrocarpa</i>														RA	DD	DD	DD	DD	DD														
GRAMINEAE	grass	<i>Oxychloa scariosa</i>														RA	DD	DD	DD	DD	DD														
GRAMINEAE	grass	<i>Setaria basiliada</i>														RA	DD	DD	DD	DD	DD														
GRAMINEAE	grass	<i>Crassula colligata ssp. colligata</i>														RA	DD	DD	DD	DD	DD														
CRUCIFERAE	herbs & forbs	<i>Lepidium pseudohyssopifolium</i>														RA	DD	DD	DD	DD	DD														
RUBIACEAE	herbs & forbs	<i>Synaptantha liliacea var. hispida</i>														RA	DD	DD	DD	DD	DD														
RUBIACEAE	herbs & forbs	<i>Synaptantha liliacea var. liliacea</i>														RA	DD	DD	DD	DD	DD														
UMBELLIFERAE	herbs & forbs	<i>Trachymene ornata</i>														RA	DD	DD	DD	DD	DD														
LEGUMINOSAE	legumes	<i>Cullen tenax</i>														RA	DD	DD	DD	DD	DD														
LEGUMINOSAE	legumes	<i>Indigofera longibractea</i>														RA	DD	DD	DD	DD	DD														
LEGUMINOSAE	legumes	<i>Senna phyllodinea</i>														RA	DD	DD	DD	DD	DD														
LEGUMINOSAE	legumes	<i>Swainsona oliveri</i>														RA	DD	DD	DD	DD	DD														
EPACRIDACEAE	shrubs	<i>Acrotriche cordata</i>	Blunt-leaf Ground-berry		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
CYPERACEAE	sedges	<i>Lepidosperma gladiatum</i>	Coast Sword-sedge		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
CYPERACEAE	sedges	<i>Schoenus brevicaulis</i>	Matted Bog-rush		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
ORCHIDACEAE	orchids	<i>Thelymitra rubra</i>	Salmon Sun-orchid		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
LILIACEAE	sedges	<i>Lomandra densiflora</i>	Soft Tussock Mat-rush		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
CYPERACEAE	sedges	<i>Schoenoplectus pungens</i>	Spiky Club-rush		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
CYPERACEAE	sedges	<i>Centrolepis polygyna</i>	Wiry Centrolepis		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
ORCHIDACEAE	orchids	<i>Thelymitra luteocellum</i>	Yellow-tuft Sun Orchid		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
JUNCAGINACEAE	sedges	<i>Triglochin trichophorum</i>			NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
GRAMINEAE	grass	<i>Austrostipa breviglumis</i>	Cane Spear-grass		R																														
GRAMINEAE	grass	<i>Austrostipa breviglumis</i>																																	
UMBELLIFERAE	herbs & forbs	<i>Apium annuum</i>	Annual Celery		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
COMPOSITAE	daisies	<i>Olearia radis</i>	Azure Daisy-bush		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
CYPERACEAE	sedges	<i>Baumea luncea</i>	Bare Twig-rush		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
LEGUMINOSAE	legumes	<i>Acacia beckleri</i>	Beckler's Rock Wattle		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
CYPERACEAE	sedges	<i>Gahnia lanigera</i>	Black Grass Saw-sedge		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
BORAGINACEAE	herbs & forbs	<i>Omphalolappula concava</i>	Burr Stickseed		NT	--	LC	--	EN	--	EN	--	EN	--	EN																				
GOODENIACEAE	shrubs	<i>Goodenia amplexans</i>	Gasping Goodenia		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
GOODENIACEAE	shrubs	<i>Goodenia amplexans</i>																																	
COMPOSITAE	daisies	<i>Excarpus sylvicola</i>	Coast Cherry		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
COMPOSITAE	daisies	<i>Leucophyta brownii</i>	Coast Cushion Bush		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
COMPOSITAE	daisies	<i>Pteris angustifolia ssp. angustifolia</i>	Coast Picris		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
COMPOSITAE	daisies	<i>Acclites megalocarpa</i>	Coast Sow-thistle		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
STERCULIACEAE	shrubs	<i>Lasioptilum discolor</i>	Coast Velvet-wattle		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
LEGUMINOSAE	legumes	<i>Acacia pravifolia</i>	Coil-pod Wattle		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
COMPOSITAE	daisies	<i>Cotula australis</i>	Common Cotula		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
COMPOSITAE	daisies	<i>Allocasuarina muelleriana ssp. muelleriana</i>	Common Oak-bush		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
CYPERACEAE	sedges	<i>Elocharis acuta</i>	Common Spike-rush		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
RUBIACEAE	herbs & forbs	<i>Asperula conferta</i>	Common Woodruff		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
RUBIACEAE	herbs & forbs	<i>Asperula conferta</i>																																	
EPACRIDACEAE	shrubs	<i>Astiloma humifusum</i>	Granny Heath		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
COMPOSITAE	daisies	<i>Euclydon collinus</i>	Creeping Cutweed		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
LEGUMINOSAE	legumes	<i>Acacia cupularis</i>	Cup Wattle		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
COMPOSITAE	daisies	<i>Senecio lacaratus</i>	Cut-leaf Groundsel		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
COMPOSITAE	daisies	<i>Podalepis tepperi</i>	Delicate Copper-wire Daisy		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				
EUPHORBACEAE	shrubs	<i>Euphorbia tannensis ssp. eremophila</i>	Desert Spurge		NT	--	LC	--	RA	--	RA	--	RA	--	RA																				

Flora species list for the entire project area, from most to least threatened (cont.)

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LEGUMINOSAE	legumes	<i>Acacia waitiana</i>	Dog Wattle	NT	-	-	NT	-	LC 0	-	NT	-	NT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
LAURACEAE	vines	<i>Cassytha pubescens</i>	Downy Dodder-laurel	NT	-	-	NT	-	LC 0	-	NT	-	NT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
COMPOSITAE	daisies	<i>Cassinia arcuata</i>	Drooping Cassinia	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	
CRUCIFERAE	herbs & forbs	<i>Gaococcus pusillus</i>	Earth Cress	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
ZYGOPHYLLACEAE	herbs & forbs	<i>Tribulus calchlerianus</i>	Eichler's Caltrop	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
COMPOSITAE	daisies	<i>Vittadinia sulcata</i>	Furrowed New Holland Daisy	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
COMPOSITAE	daisies	<i>Senecio gawilrensis</i>	Gawiler Ranges Groundsel	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
SOLANACEAE	shrubs	<i>Solanum chenopodium</i>	Goosefoot Potato-bush	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
RHAMNACEAE	shrubs	<i>Trymallum wayi</i>	Grey Trymallum	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
LEGUMINOSAE	legumes	<i>Acacia halliana</i>	Hall's Wattle	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
GRAMINEAE	grass	<i>Austrodanthonia eriantha</i>	Hill Wallaby-grass	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
GOODENIACEAE	shrubs	<i>Scaevola humilis</i>	Inland Fanflower	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
CYPERACEAE	sedges	<i>Gahnia deusta</i>	Limestone Saw-sedge	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
POLY GALACEAE	shrubs	<i>Conosperma volubile</i>	Love Creeper	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
AMARANTHACEAE	herbs & forbs	<i>Hemichroa diandra</i>	Mallee Hemichroa	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
MYRTACEAE	myrtles	<i>Malaleuca acuminata ssp. acuminata</i>	Mallee Honey-myrtle	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
LEGUMINOSAE	legumes	<i>Acacia microcarpa</i>	Warma Wattle	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
ORCHIDACEAE	orchids	<i>Pterostylis multica</i>	Midget Greenhood	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
ORCHIDACEAE	orchids	<i>Acanthus pusillus</i>	Mosquito Orchid	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
COMPOSITAE	daisies	<i>Olearia muelleri</i>	Mueller's Daisy-bush	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
GOODENIACEAE	shrubs	<i>Goodenia blackiana</i>	Native Primrose	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
COMPOSITAE	daisies	<i>Ozothamnus retusus</i>	Notched Bush-everlasting	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum creatum</i>	Notched Twineleaf	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
GOODENIACEAE	shrubs	<i>Scaevola albidia</i>	Pale Fanflower	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
EUPHORBIAEAE	shrubs	<i>Boeyeria lechenaultii</i>	Pale Turpentine Bush	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
LAURACEAE	vines	<i>Cassytha peninsularis var. peninsularis</i>	Peninsula Dodder-laurel	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
ORCHIDACEAE	orchids	<i>Caladenia carnea</i>	Pink Fingers	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
CONTROLIPIACEAE	sedges	<i>Centrolepis aristata</i>	Pointed Centrolepis	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
EPACRIDACEAE	shrubs	<i>Acrotiche affinis</i>	Ridged Ground-berry	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
BORAGINACEAE	herbs & forbs	<i>Halganita cyanea</i>	Rough Blue-flower	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
CYMODACEAEAE	seagrasses	<i>Amphibolis antarctica</i>	Sea Nymph	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
CYPERACEAE	sedges	<i>Schoenoplectus littoralis</i>	Shore Club-rush	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
SANTALACEAE	shrubs	<i>Exocarpos sparteus</i>	Slender Cherry	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
COMPOSITAE	daisies	<i>Rhodanthe froedellii</i>	Small Paper-everlasting	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
CHENOPODIACEAE	chenopods	<i>Scleroberna parviflora</i>	Small-flower Bindyi	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
LILIACEAE	sedges	<i>Lomandra micrantha ssp. micrantha</i>	Small-flower Mat-rush	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
CUIPRESSACEAE	trees	<i>Callitris gracilis</i>	Southern Cypress Pine	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
CYPERACEAE	sedges	<i>Cyperus gymnocaulos</i>	Spiky Flat-sedge	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
MYOPORACEAE	shrubs	<i>Eremophila maculata ssp. maculata</i>	Spotted Emubush	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
CYPERACEAE	sedges	<i>Lepidosperma concavum</i>	Spreading Sword-sedge	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
COMPOSITAE	daisies	<i>Cassinia complanata</i>	Sticky Cassinia	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
COMPOSITAE	daisies	<i>Podanthe angustifolia</i>	Sticky Long-heads	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
CYPERACEAE	sedges	<i>Cyperus vaginatus</i>	Stiff Flat-sedge	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
LABIATAE	shrubs	<i>Westringia ligida</i>	Stiff Westringia	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
LABIATAE	shrubs	<i>Prostanthera striatiflora</i>	Striated Mintbush	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
MYRTACEAE	myrtles	<i>Melaleuca halmaturorum</i>	Swamp Paper-bark	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
CYPERACEAE	sedges	<i>Carex appressa</i>	Tall Sedge	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
CYPERACEAE	sedges	<i>Gahnia filum</i>	Thatching Grass	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	
MALVACEAE	shrubs	<i>Lawrenciella squamata</i>	Thorny Lawrenciella	NT	-	-	NT	-	EN	-	EN	-	EN	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	

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UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle capillaris</i>	Thread Pennywort	NT	-	LC	0	RA	-	LC	0	RA	0	RA	--																						
CYPERACEAE	sedges	<i>Cyperus tenellus</i>	Tiny Flat-sedge	NT	-																																
VIOLACEAE	shrubs	<i>Melilotus dentatus</i>	Tree Violet	NT	-																																
COMPOSITAE	daisies	<i>Olearia ramulosa</i>	Twiggy Daisy-bush	NT	-	LC	0	NT	-	RA	-	LC	0	RA	-																						
CYPERACEAE	sedges	<i>Cyperus alterniflorus</i>	Umbrella Flat-sedge	NT	-	LC	0	LC	0	RA	-	LC	0	RA	--																						
LEGUMINOSAE	legumes	<i>Acacia papyrocarpa</i>	Western Myall	NT	-																																
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle trachycarpa</i>	Wild Parsley	NT	-																																
COMPOSITAE	daisies	<i>Olearia decurrens</i>	Winged Daisy-bush	NT	-	NT	-	NT	-	LC	0	LC	0	RA	0																						
COMPOSITAE	daisies	<i>Eriochlamys behrii</i>	Woolly Mantle	NT	-	RA	--	NT	-	NT	-	LC	0	RA	0																						
COMPOSITAE	daisies	<i>Leiocarpa tomentosa</i>	Woolly Plover-daisy	NT	-																																
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum eremaeum</i>		NT	-																																
ORCHIDACEAE	orchids	<i>Coranastylis lepperi</i>	Midge-orchid	NT	-	LC	-	NT	-																												
AMARANTHACEAE	herbs & forbs	<i>Ptilotus erubescens</i>	Hairy-tails	R	NT	0																															
RHAMNACEAE	shrubs	<i>Cryptandra</i> sp. <i>Long hypanthium</i> (C.R. Alcock 1062)	long-flower Cryptandra	R	NT	0																															
GRAMINEAE	grass	<i>Eragrostis seiffolia</i>	Bristly Love-grass	NT	0																																
HALORAGACEAE	herbs & forbs	<i>Gonocarpus medianus</i>	Broad-leaf Raspwort	NT	0	LC	0	RA	0	LC	0	LC	0	RA	0																						
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle pilifera</i> var. <i>glabrata</i>	Buttercup Pennywort	NT	0	LC	0	LC	0	RA	0	LC	0	RA	0																						
GERANIACEAE	herbs & forbs	<i>Erodium carolinianum</i>	Glammy Heron's-bill	NT	0																																
GRAMINEAE	grass	<i>Lachnagrostis bilariderae</i> sp. <i>bilariderae</i>	Coast Blown-grass	NT	0	LC	+	EN	--	LC	+	LC	+	LC	+																						
CHEMOPODIACEAE	chenopods	<i>Thelkeldia diffusa</i>	Coast Bonefruit	NT	0	LC	0	LC	0	RA	0	LC	0	RA	0																						
GRAMINEAE	grass	<i>Poa poliformis</i> var. <i>poliformis</i>	Coast Tussock-grass	NT	0	LC	0	RA	-																												
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum flavum</i>	Coast Twinleaf	NT	0	NT	0																														
GRAMINEAE	grass	<i>Lachnagrostis filiformis</i>	Common Blown-grass	NT	0	RA	0	RA	--	DD	DD	LC	-	LC	0																						
CYPERACEAE	sedges	<i>Schoenus apogon</i>	Common Bog-rush	NT	0	RA	0	LC	0	DD	DD	LC	-	LC	0																						
MYRTACEAE	myrtles	<i>Calyrix tetragona</i>	Common Fringe-myrtle	NT	0	LC	0	VU	-	LC	0	LC	0	LC	0																						
MARSILEACEAE	aquatic	<i>Marsilea drummondii</i>	Common Nardoo	NT	0	RA	DD	LC	+	LC	0	LC	0	LC	0																						
GRAMINEAE	grass	<i>Phragmites australis</i>	Common Reed	NT	0	RA	0	LC	0	LC	0	LC	0	RA	0																						
LILIACEAE	herbs & forbs	<i>Arthropodium strictum</i>	Common Vanilla-illy	NT	0	LC	0	LC	0	LC	0	LC	0	RA	0																						
PRIMULACEAE	aquatic	<i>Samolus repens</i>	Creeping Brookweed	NT	0	LC	0	NT	-	LC	0	RA	0	RA	0																						
POLYGONACEAE	shrubs	<i>Persicaria prostrata</i>	Creeping Knotweed	NT	0	LC	0	LC	+	LC	+	RA	0	RA	0																						
GOODENIACEAE	shrubs	<i>Goodenia pinnatifida</i>	Cut-leaf Goodenia	NT	0	LC	0	LC	0	LC	0	LC	0	LC	0																						
THYMELAEACEAE	shrubs	<i>Pithecellobium simplex</i> ssp. <i>confirma</i>	Dessert Riceflower	NT	0	EN	DD	LC	0	VU	-	RA	DD	LC	-	LC	0																				
LEGUMINOSAE	legumes	<i>Senna artemisioides</i> ssp. <i>filifolia</i>	Fine-leaf Desert Senna	NT	0	EN	DD	LC	0	RA	-	LC	0	LC	0																						
GRAMINEAE	grass	<i>Triodia bunicola</i>	Flinders Ranges Spinifex	NT	0	LC	0	LC	0	LC	0	LC	0	RA	0																						
GRAMINEAE	grass	<i>Neurachne alopecuroides</i>	Fox-tail Mulga-grass	NT	0	LC	0	LC	0	LC	0	LC	0	RA	0																						
GRAMINEAE	myrtles	<i>Eucalyptus brachycalyx</i>	Gilja	NT	0	LC	0	LC	0	LC	0	LC	0	RA	DD																						
GERANIACEAE	herbs & forbs	<i>Geranium retrorsum</i>	Grassland Geranium	NT	0	LC	0	VU	-	LC	0	RA	0	RA	0																						
COMPOSITAE	daisies	<i>Podolepis canescens</i>	Grey Copper-wire Daisy	NT	0	LC	0	RA	--	RA	--	LC	0	LC	0																						
CENTROLEPIDACEAE	sedges	<i>Centrolepis strigosa</i> ssp. <i>strigosa</i>	Hairy Centrolepis	NT	0	DD	DD	RA	--	LC	0	LC	-	LC	-																						
RANUNCULACEAE	herbs & forbs	<i>Ranunculus hammettosus</i>	Hill Raspwort	NT	0	EN	--	LC	0	LC	0	LC	0	RA	0																						
HALORAGACEAE	herbs & forbs	<i>Gonocarpus elatus</i>	Hill Raspwort	NT	0	LC	0	LC	0	LC	0	LC	0	RA	-																						
MYRTACEAE	myrtles	<i>Eucalyptus leucopylla</i> ssp. <i>pruinosa</i>	Inland South Australian Blue Gum	NT	0	RA	0	LC	0	LC	0	LC	0	RA	0																						
GRAMINEAE	grass	<i>Emiepogon polyphyllus</i>	Leafy Bottle-washers	NT	0																																
GRAMINEAE	grass	<i>Austrodanthonia auriculata</i>	Lobec Wallaby-grass	NT	0																																
COMPOSITAE	daisies	<i>Leiocarpa websteri</i>	Narrow Plover-daisy	NT	0	RA	-	RA	-	RA	-	LC	0	LC	0																						
CRUCIFERAE	herbs & forbs	<i>Stenopetalum lineare</i>	Narrow Thread-petal	NT	0	VU	-	RA	0	LC	0	LC	0	LC	0																						
PLANTAGINACEAE	herbs & forbs	<i>Plantago quadrifida</i>	Narrow-leaf Plantain	NT	0																																
LINACEAE	herbs & forbs	<i>Linum marginale</i>	Native Flax	NT	0	LC	0	VU	-	LC	0	LC	0	RA	0																						
LILIACEAE	herbs & forbs	<i>Arthropodium limbiatum</i>	Nodding Vanilla-illy	NT	0	LC	0	LC	0	LC	0	LC	0	RA	0																						

Flora species list for the entire project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
MYRTACEAE	myrtiles	<i>Eucalyptus camadulensis</i> var. <i>abilusa</i>	Northern River Red Gum		NT	0	LC	0	LC	0	LC	0	LC	0	RA	0						LC	0	RA	0						
MYRTACEAE	myrtiles	<i>Eucalyptus odorata</i>	Peppermint Box		NT	0	RA	-	RA	-	RA	0	RA	0	RA	0						LC	0	LC	0						
MYRTACEAE	shrubs	<i>Sida fibulifera</i>	Pin Sida		NT	0	VU	-	VU	-	VU	-	RA	DD	LC	0	RA	DD				LC	0	LC	0						
MYRTACEAE	shrubs	<i>Lasopetalum behrii</i>	Pink Velvet-bush		NT	0	LC	0	RA	0	LC	0	RA	0	RA	0															
CHENOPODIACEAE	chenopods	<i>Atriplex acutibractea</i> ssp. <i>acutibractea</i>	Pointed Saltbush		NT	0	VU	-	VU	-	VU	-	VU	-	LC	0	LC	0	LC	0	LC	0	LC	0							
CARYOPHYLLACEAE	herbs & forbs	<i>Scleranthus pungens</i>	Prickly Knawel		NT	0	LC	0	LC	0	LC	0	LC	0	LC	0						RA	0	RA	0						
GRAMINEAE	grass	<i>Triplaris mellis</i>	Purple Plume Grass		NT	0	RA	0	RA	0	RA	0	RA	DD	LC	0	LC	0	LC	0	LC	0	LC	0							
AMARANTHACEAE	herbs & forbs	<i>Ptilopus seminudus</i>	Rabbit-tails		NT	0	LC	0	RA	0	LC	0	RA	0	RA	0															
GRAMINEAE	grass	<i>Sporobolus mitchelli</i>	Rat-tail Couch		NT	0	RA	0	RA	0	LC	0	RA	0	LC	0															
MYRTACEAE	myrtiles	<i>Eucalyptus oleosa</i> ssp. <i>oleosa</i>	Red Mallee		NT	0	RA	-	RA	-	RA	0	RA	0	LC	0						LC	0	RA	0						
HALORAGACEAE	herbs & forbs	<i>Haloargis aspera</i>	Rough Raspwort		NT	0	VU	-	RA	-	LC	0	RA	0	RA	0						LC	0	LC	0						
ALIZOACEAE	chenopods	<i>Disphyma crassifolium</i> ssp. <i>clevelettatum</i>	Round-leaf Pigface		NT	0	LC	0	LC	0	RA	0	RA	0	LC	0															
CYPERACEAE	sedges	<i>Bolboschoenus caldwellii</i>	Salt Club-rush		NT	0	LC	0	LC	0	LC	0	RA	0	RA	0						RA	0								
GRAMINEAE	grass	<i>Sporobolus virginicus</i>	Salt Couch		NT	0	LC	0	LC	0	LC	0	RA	0	RA	0															
LEGUMINOSAE	legumes	<i>Kennedia prostrata</i>	Scarlet Runner		NT	0	LC	0	EN	-	LC	0	LC	0	RA	0															
RUTACEAE	shrubs	<i>Gajlera linearifolia</i>	Sheep Bush		NT	0	LC	0	LC	0	RA	0	LC	0	RA	0						RA	0	RA	0						
CRUCIFERAE	herbs & forbs	<i>Arabis deltoidea</i> ssp. <i>trisetata</i>	Shrubby Cross		NT	0	VU	-	VU	-	VU	-	VU	-	LC	0	LC	0	LC	0	LC	0	LC	0							
GOODENIACEAE	shrubs	<i>Goodenia fascicularis</i>	Silky Goodenia		NT	0	EN	-	EN	-	EN	-	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0							
THYMELAEACEAE	shrubs	<i>Pimelea micrantha</i>	Silky Riceflower		NT	0	RA	-	RA	-	LC	0	LC	0	LC	0															
GOODENIACEAE	shrubs	<i>Goodenia willisiana</i>	Silver Goodenia		NT	0	LC	0	LC	0	RA	0	RA	0	RA	0															
STERCULIACEAE	shrubs	<i>Lasopetalum bauertii</i>	Slender Velvet-bush		NT	0	LC	0	LC	0	RA	0	RA	0	RA	0															
GRAMINEAE	grass	<i>Austrodanthonia racemosa</i> var. <i>racemosa</i>	Slender Wallaby-grass		NT	0	LC	0	LC	0	LC	0	LC	0	RA	0															
LILIACEAE	herbs & forbs	<i>Arthropodium minus</i>	Small Vanilla-lily		NT	0	RA	-	RA	-	LC	0	LC	0	LC	0						LC	0	RA	DD						
SOLANACEAE	shrubs	<i>Nicotiana goodspeedii</i>	Small-flower Tobacco		NT	0	RA	0	LC	0	VU	-	LC	0	LC	0															
HALORAGACEAE	herbs & forbs	<i>Gonocarpus tetragynus</i>	Small-leaf Raspwort		NT	0	LC	0	LC	0	LC	0	LC	0	RA	0															
THYMELAEACEAE	shrubs	<i>Pimelea glauca</i>	Smooth Riceflower		NT	0	LC	0	NT	-	NT	-	LC	0	RA	0															
LEGUMINOSAE	legumes	<i>Acacia nyssophylla</i>	Spine Bush		NT	0	CR	-	LC	0	LC	0	NT	-	LC	0															
GRAMINEAE	grass	<i>Triodia liriifera</i>	Spinifex		NT	0	RA	0	RA	0	LC	0	LC	0	LC	0															
CAMPANULACEAE	herbs & forbs	<i>Wahlgrenbergia stricta</i> ssp. <i>stricta</i>	Tall Bluebell		NT	0	LC	0	RA	-	LC	0	LC	0	RA	-															
MYRTACEAE	shrubs	<i>Sida intricata</i>	Twiggy Sida		NT	0	VU	-	VU	-	VU	-	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0							
RUBIACEAE	herbs & forbs	<i>Opechularia turpis</i>	Twiggy Stinkweed		NT	0	LC	0	LC	0	RA	0	LC	0	RA	-															
LEGUMINOSAE	legumes	<i>Glycine rubiginosa</i>	Twining Glycine		NT	0	VU	-	VU	-	LC	0	LC	0	LC	0						RA	DD								
PLANTAGINACEAE	herbs & forbs	<i>Plantago varia</i>	Variable Plantain		NT	0	LC	0	GR	-	LC	0	LC	0	RA	0															
ONAGRACEAE	herbs & forbs	<i>Epilobium billardierianum</i> ssp. <i>cinereum</i>	Variable Willow-herb		NT	0	RA	0	RA	0	LC	0	LC	0	LC	0															
RHAMNACEAE	shrubs	<i>Pomaderris obscurata</i>	Wedge-leaf Pomaderris		NT	0	LC	0	RA	0	RA	0	LC	0	LC	0															
LILIACEAE	herbs & forbs	<i>Bulbine alata</i>	Winged Bulbine-lily		NT	0	LC	0	VU	-	LC	0	LC	0	LC	0															
GENTIANACEAE	herbs & forbs	<i>Sebaea ovata</i>	Yellow Sebaea		NT	0	LC	0	LC	0	RA	0	RA	0	LC	0															
MYRTACEAE	myrtiles	<i>Eucalyptus gracilis</i>	Yorrell		NT	0	RA	-	LC	0	RA	-	LC	0	LC	0															
LEGUMINOSAE	legumes	<i>Senna antemisioides</i> ssp. <i>petiolaris</i>			NT	0	RA	-	LC	0	RA	-	LC	0	LC	0															
DILLENIACEAE	shrubs	<i>Hibbertia cernita</i>			NT	0	RA	-	RA	0	RA	0	LC	0	LC	0															
COMPOSITAE	daisies	<i>Sigsbeckia australensis</i>	Australian Sigsbeckia		NT	+	RA	DD	RA	DD	LC	0	LC	0	LC	0	DD	DD	DD	DD	NT	-	DD	DD							
MYRTACEAE	myrtiles	<i>Eucalyptus socialis</i> ssp. <i>socialis</i>	Beaked Red Mallee		NT	+	RA	DD	RA	DD	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	RA	0							
GRAMINEAE	grass	<i>Lachnagrostis aemula</i>	Blown-grass		NT	+	RA	DD	RA	DD	LC	-	LC	0	LC	0															
LORANTHACEAE	vines	<i>Amyema niquellii</i>	Box Mistletoe		NT	+	RA	-	LC	+	LC	+	LC	+	LC	+						RA	DD	RA	0						
COMPOSITAE	daisies	<i>Leptorhynchus walziana</i>	Button Immortelle		NT	+	LC	0	RA	DD	DD	DD	DD	DD	DD																
COMPOSITAE	daisies	<i>Rhodanthe stuartiana</i>	Clay Everlasting		NT	+	NT	-	NT	-	NT	-	LC	0	LC	0															
SOLANACEAE	shrubs	<i>Nicotiana maritima</i>	Coast Tobacco		NT	+	RA	DD	LC	0	RA	-	LC	0	VU	DD															
STACKHOUSIACEAE	herbs & forbs	<i>Stackhousia monogyna</i>	Creamy Candies		NT	+	LC	0	LC	0	LC	0	EN	DD	LC	0															
GRAMINEAE	grass	<i>Austrostipa blackii</i>	Crested Spear-grass		NT	+	RA	DD	LC	-	LC	0	LC	0	RA	DD															

Flora species list for the entire project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
JUNCACEAE	sedges	<i>Luzula meridionalis</i>	Common Wood-rush	LC					LC	LC	LC	LC	LC	LC							LC	LC	LC	LC	LC	LC						
CHEPODIACEAE	chenopods	<i>Chenopodium cristatum</i>	Crested Goosefoot	LC					NT	LC	LC	LC	LC	LC							LC	LC	LC	LC	LC	LC						
CASUARINACEAE	trees	<i>Allocasuarina verticillata</i>	Drooping Shoak	LC					LC	LC	LC	LC	LC	LC																		
CASUARINACEAE	trees	<i>Allocasuarina pusilla</i>	Dwarf Oak-bush	LC					LC	LC	LC	LC	LC	LC																		
CYMODOCEAEAE	seagrasses	<i>Amphibolis griffithii</i>	Griffith's Sea Nymph	LC					LC	LC	LC	LC	LC	LC																		
LEGUMINOSAE	legumes	<i>Acacia hakeoides</i>	Hakea Wattle	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC		
LEGUMINOSAE	legumes	<i>Acacia sclerophylla</i> var. <i>sclerophylla</i>	Hard-leaf Wattle	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC		
CYPERACEAE	sedges	<i>Carex inversa</i> var. <i>major</i>	Knob Sedge	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC		
CYPERACEAE	sedges	<i>Isolepis marginata</i>	Little Club-rush	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC		
CHEPODIACEAE	chenopods	<i>Maireana astralochia</i>	Low Bluebush	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC		
LEGUMINOSAE	legumes	<i>Acacia farinosa</i>	Mealy Wattle	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC		
LEGUMINOSAE	legumes	<i>Acacia aneura</i> var. <i>aneura</i>	Mulga	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC		
POSIDONIACEAE	seagrasses	<i>Posidonia angustifolia</i>	Narrow-leaf Tapeweed	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC		
LEGUMINOSAE	legumes	<i>Acacia havilandorum</i>	Needle Wattle	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
CYPERACEAE	sedges	<i>Isolepis cernua</i>	Nodding Club-rush	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
CYPERACEAE	sedges	<i>Carex bichenoviana</i>	Notched Sedge	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum glaucum</i>	Pale Twinklleaf	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
LEGUMINOSAE	legumes	<i>Acacia burkittii</i>	Pin-bush Wattle	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
JUNCAGINACEAE	sedges	<i>Triglochin mucronatum</i>	Prickly Arrowgrass	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
LILIACEAE	sedges	<i>Lomandra collina</i>	Sand Mat-rush	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
LILIACEAE	sedges	<i>Lomandra effusa</i>	Scented Mat-rush	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
CYPERACEAE	sedges	<i>Carex brevisulmis</i>	Short-stem Sedge	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
ORCHIDACEAE	orchids	<i>Thelymitra pauciflora</i>	Slender Sun-orchid	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
CYPERACEAE	sedges	<i>Schoenus deflexus</i>	Small Bog-rush	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
GOODENIACEAE	shrubs	<i>Scaevola spinescens</i>	Spliny Fanflower	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
MYOPORACEAE	shrubs	<i>Myoporum viscosum</i>	Slicky Boobiala	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
CYPERACEAE	sedges	<i>Lepidosperma viscidum</i>	Slicky Sword-sedge	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
PITTOPOACEAE	shrubs	<i>Bursaria spinosa</i> ssp. <i>spinosa</i>	Sweet Bursaria	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
CYPERACEAE	sedges	<i>Lepidosperma laterale</i>	Tall Sword-sedge	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
MYOPORACEAE	shrubs	<i>Eremophila glabra</i> ssp. <i>glabra</i>	Tar Bush	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
MYRTACEAE	myrtles	<i>Eucalyptus phoenax</i> ssp. <i>phoenax</i>	White Mallee	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
COMPOSITAE	daisies	<i>Podolepis capillaris</i>	Wiry Podolepis	LC					DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	
CYPERACEAE	sedges	<i>Lepidosperma congestum</i>		LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
LEGUMINOSAE	legumes	<i>Acacia carneorum</i>	Needle Wattle	VU					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
ADIANTACEAE	fern	<i>Anogramma leptophylla</i>	Annual Fern	R					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
LEGUMINOSAE	legumes	<i>Acacia</i> sp. <i>Winged (C.R. Alcock 4936)</i>	Angled Wattle	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
CAMPANULACEAE	herbs & forbs	<i>Wahlerbergia gracilenta</i>	Annual Bluebell	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
COMPOSITAE	daisies	<i>Senecio glossanthus</i>	Annual Groundsel	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
ADIANTACEAE	fern	<i>Chelanthus australensis</i>	Annual Rock-fern	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
GRAMINEAE	grass	<i>Dichanthium sericeum</i> ssp. <i>humulus</i>	Annual Silky Blue-grass	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
OPHIPOGLOSSACEAE	fern	<i>Ophioglossum lusitanicum</i>	Austral Adder's-tongue	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
LEGUMINOSAE	legumes	<i>Indigofera australis</i> var. <i>australis</i>	Austral Indigo	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
CHEPODIACEAE	chenopods	<i>Suaeda australis</i>	Austral Seabille	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
SOLANACEAE	shrubs	<i>Lycium australe</i>	Australian Boxthorn	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
GERANIACEAE	herbs & forbs	<i>Pelargonium australe</i>	Australian Pelargonium	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
GRASSULACEAE	herbs & forbs	<i>Crasula colligata</i> ssp. <i>lamprosperma</i>	Australian Stonecrop	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
GRAMINEAE	grass	<i>Austrostipa nitida</i>	Balcetra Spear-grass	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	
CHEPODIACEAE	chenopods	<i>Atriplex lindleyi</i> ssp. <i>conduplicata</i>	Baloo	LC					LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	LC	

Flora species list for the entire project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
SAPINDACEAE	shrubs	<i>Dodonaea viscosa</i> ssp. <i>angustissima</i>	Narrow-leaf Hop-bush		LC	LC	0	RA	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
COMPOSITAE	daisies	<i>Vitradia blackii</i>	Narrow-leaf New Holland Daisy		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
PITTOSPORACEAE	shrubs	<i>Pittosporum angustifolium</i>	Native Apricot		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
UMBELLIFERAE	herbs & forbs	<i>Daucus glochidiatus</i>	Native Carrot		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
OLEACEAE	vines	<i>Jasminum didymum</i> ssp. <i>lineare</i>	Native Jasmine		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
LEGUMINOSAE	legumes	<i>Cullen graveolens</i>	Native Lucerne		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
MYOPORACEAE	shrubs	<i>Myoporum montanum</i>	Native Myrtle		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
OXALIDACEAE	herbs & forbs	<i>Oxalis perennans</i>	Native Sorrel		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
GRAMINEAE	grass	<i>Elymus scaber</i> var. <i>scaber</i>	Native Wheat-grass		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
GRAMINEAE	grass	<i>Austrolypa mundula</i>	Neat Spear-grass		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
ASPLENIACEAE	fern	<i>Asplenium labellifolium</i>	Necklace Fern		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
CHENOPODIACEAE	chenopods	<i>Chenopodium nitraiceum</i>	Mitre Goosefoot		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
ZYGOPHYLLACEAE	herbs & forbs	<i>Nitratia billardieri</i>	Nitrate-bush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
LEGUMINOSAE	legumes	<i>Acacia notabilis</i>	Notable Wattle		LC	0	NT	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
ORCHIDACEAE	orchids	<i>Microtis arenaria</i>	Notched Onion-orchid		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
CHENOPODIACEAE	chenopods	<i>Scleroaena obliquicaulis</i>	Oblique-spined Bindyi		LC	0	DD	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
RANUNCULACEAE	herbs & forbs	<i>Clematis microphylla</i> var. <i>microphylla</i>	Old Man's Beard		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
STACKHOUSIACEAE	herbs & forbs	<i>Inflorescence (M.R Barker 697)</i>	One-sided Candles		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
COMPOSITAE	daisies	<i>Hyalosperma semisterile</i>	Orange Sunray		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
AZOLLACEAE	aquatic	<i>Azolla filliculoides</i>	Pacific Azolla		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
HYDROCHARITACEAE	seagrasses	<i>Halophila australis</i>	Paddle Weed		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
CYPERACEAE	sedges	<i>Eleocharis pallens</i>	Pale Spike-rush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
CHENOPODIACEAE	chenopods	<i>Maireana appressa</i>	Pale-fruit Bluebush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
COMPOSITAE	daisies	<i>Rhodanthe corymbiflora</i>	Paper Everlasting		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
COMPOSITAE	daisies	<i>Rhodanthe pygmaea</i>	Pigmy Daisy		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
COMPOSITAE	daisies	<i>Olearia pimeleoides</i> ssp. <i>pimeleoides</i>	Pimelea Daisy-bush		LC	0	DD	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
AMARANTHACEAE	herbs & forbs	<i>Phytolacca exaltata</i> var. <i>exaltata</i>	Pink Mulla Mulla		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
PORULACEAE	herbs & forbs	<i>Calandrinia calypttrala</i>	Pink Purslane		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
CHENOPODIACEAE	chenopods	<i>Dysphania plantaginella</i>	Plantain Crumbweed		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum apiculatum</i>	Pointed Twinleaf		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
DILLENIACEAE	shrubs	<i>Hibbertia exaltata</i>	Prickly Guinea-flower		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
RUTACEAE	shrubs	<i>Philotheca pungens</i>	Prickly Wax-flower		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
AMARANTHACEAE	herbs & forbs	<i>Phytolacca spathulata</i> forma <i>spathulata</i>	Pussy-tails		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
SANTALACEAE	shrubs	<i>Santalum acuminatum</i>	Quandong		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
CHENOPODIACEAE	chenopods	<i>Maireana radiata</i>	Radiata Bluebush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
GRAMINEAE	grass	<i>Sporobolus acinocladus</i>	Ray Grass		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
AIZOACEAE	chenopods	<i>Trianthema triquetra</i>	Red Spinach		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
LEGUMINOSAE	legumes	<i>Lotus cruentus</i>	Red-flower Lotus		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
MYOPORACEAE	shrubs	<i>Eremophila freelingii</i>	Rock Emubush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
CAMPANULACEAE	herbs & forbs	<i>Isotoma petraea</i>	Rock Isotome		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
SOLANACEAE	shrubs	<i>Solanum petrophilum</i>	Rock Nightshade		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
GRAMINEAE	grass	<i>Spinifex hirsutus</i>	Rolling Spinifex		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
CONVOLVULACEAE	vines	<i>Cressa australis</i>	Rosinweed		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
CHENOPODIACEAE	chenopods	<i>Maireana erioclada</i>	Rosy Bluebush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
CHENOPODIACEAE	chenopods	<i>Enchyliena tomentosa</i> var. <i>tomentosa</i>	Ruby Saltbush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
GRAMINEAE	grass	<i>Austrolypa eremophila</i>	Rusty Spear-grass		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
RUTACEAE	shrubs	<i>Correa pulchella</i>	Salmon Correa		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
COMPOSITAE	daisies	<i>Angianthus preissianus</i>	Salt Angianthus		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					
CHENOPODIACEAE	chenopods	<i>Scleroaena ventricosa</i>	Salt Bindyi		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0					

Flora species list for the entire project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	NPW Act Status	EPBC Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
CHENOPODIACEAE	chenopods	<i>Maireana oppositifolia</i>	Salt Bluebush	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0							LC	0	LC	0						
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum ammophilum</i>	Sand Twinleaf	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0							LC	0	LC	0						
MYOPORACEAE	shrubs	<i>Eremophila santalina</i>	Sandwood Emubush	LC		LC	0			LC	0			LC	0																		
CHENOPODIACEAE	chenopods	<i>Atriplex velutina</i>	Sandhill Saltbush	LC		LC	0			LC	0			LC	0									LC	0								
COMPOSITAE	daisies	<i>Helichysum leucostichum</i>	Satin Everlasting	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
CHENOPODIACEAE	chenopods	<i>Maireana georgei</i>	Satiny Bluebush	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0							LC	0	LC	0						
COMPOSITAE	daisies	<i>Leptorhynchos squamatus ssp. squamatus</i>	Scaly Buttons	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
ADIANTACEAE	fern	<i>Paraceterach reynoldsii</i>	Scaly Rock-fern	LC		LC	0																LC	0									
COMPOSITAE	daisies	<i>Leocarpa semicalva ssp. semicalva</i>	Scented Button-bush	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum angustifolium</i>	Scrambling Twinleaf	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
CUPRESSACEAE	trees	<i>Callitris canescens</i>	Scrubby Cypress Pine	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
APOCYNACEAE	shrubs	<i>Alphitoxia buxifolia</i>	Sea Box	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
JUNCACEAE	sedges	<i>Juncus kraussii</i>	Sea Rush	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
POTAMOGETONACEAE	aquatic	<i>Ruppia maritima</i>	Sea Tassel	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
ZANNICHELLIACEAE	aquatic	<i>Lepilaena marina</i>	Sea Water-mat	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
CHENOPODIACEAE	chenopods	<i>Rhagodia candolleana ssp. candolleana</i>	Sea-berry Saltbush	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
ROSACEAE	herbs & forbs	<i>Alcaena echinata</i>	Sheep's Burr	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
GRAMINEAE	grass	<i>Austrodanthonia carphoides</i>	Short Wallaby-grass	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
LILIACEAE	sedges	<i>Dianella brevicaulis</i>	Short-stem Flax-lily	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
CHENOPODIACEAE	chenopods	<i>Sciraloena brachyptera</i>	Short-wing Bindyi	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
COMPOSITAE	daisies	<i>Calotis cymbacantha</i>	Showy Burr-daisy	LC		LC	0			LC	0			LC	0																		
THYMELAEACEAE	shrubs	<i>Pithecellobium microcephala ssp. microcephala</i>	Shrubby Riceflower	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
CHENOPODIACEAE	chenopods	<i>Scirostegia arbuscula</i>	Shrubby Samphire	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
CHENOPODIACEAE	chenopods	<i>Sciraloena eriactantha</i>	Silky Bindyi	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
GRAMINEAE	grass	<i>Dichanthium senecum ssp. senecum</i>	Silky Blue-grass	LC		LC	0	LC	+	LC	0	LC	0	LC	0	LC	0																
AMARANTHACEAE	herbs & forbs	<i>Ptilotus obovatus var. obovatus</i>	Silver Mulla Mulla	LC		LC	0	VU	-	LC	0	LC	0	LC	0	LC	0																
PROTEACEAE	shrubs	<i>Hakea leucoptera ssp. leucoptera</i>	Silver Needlewood	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
LAIACEAE	vines	<i>Cassytha glabella forma dispar</i>	Slender Dodder-laurel	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
COMPOSITAE	daisies	<i>Rhodanthe stricta</i>	Slender Everlasting	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
MYRTACEAE	myrtles	<i>Melaleuca gibbosa</i>	Slender Honey-myrtle	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
CHENOPODIACEAE	chenopods	<i>Scirostegia tenuis</i>	Slender Samphire	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
GRAMINEAE	grass	<i>Austrostipa scabra ssp. falcata</i>	Slender Spear-grass	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
GRAMINEAE	grass	<i>Tragus australianus</i>	Small Burr-grass	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
GRAMINEAE	grass	<i>Isellena membranaceum</i>	Small Flinders-grass	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
GODENIACEAE	shrubs	<i>Goodenia pusilliflora</i>	Small-flower Goodenia	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
GRAMINEAE	grass	<i>Austrodanthonia setacea</i>	Small-flower Wallaby-grass	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
CHENOPODIACEAE	chenopods	<i>Chenopodium desertorum ssp. microphyllum</i>	Small-leaf Goosefoot	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
CHENOPODIACEAE	chenopods	<i>Sciraloena uniflora</i>	Small-spine Bindyi	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
DILLENIACEAE	shrubs	<i>Hibbertia sp. Glebruscula (D.J. Whibley 9012)</i>	Smooth Guinea-flower	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
COMPOSITAE	daisies	<i>Solenogyne dominii</i>	Smooth Solenogyne	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
URTICACEAE	herbs & forbs	<i>Panictaria debilis</i>	Smooth-nettle	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
COMPOSITAE	daisies	<i>Pycnosorus pleiocephalus</i>	Soft Billy-buttons	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
CYPERACEAE	sedges	<i>Isoplepis australensis</i>	Southern Club-bush	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
FRANKENIACEAE	shrubs	<i>Frankenia pauciflora var. fruticulosa</i>	Southern Sea-heath	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
FRANKENIACEAE	shrubs	<i>Frankenia pauciflora var. gunnii</i>	Southern Sea-heath	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
CHENOPODIACEAE	chenopods	<i>Sciraloena patenticuspis</i>	Spear-fruit Bindyi	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
COMPOSITAE	daisies	<i>Gnaphosis arachnoidea</i>	Spiders Button-flower	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
CHENOPODIACEAE	chenopods	<i>Sciraloena lanicuspis</i>	Spineach Bindyi	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																
CHENOPODIACEAE	chenopods	<i>Rhagodia spinescens</i>	Spiny Saltbush	LC		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0																

Flora species list for the entire project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olay Spur Status	Olay Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Curramona Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend					
CAMPANULACEAE	herbs & forbs	<i>Wahbenbergia liliacea</i>	Yellow-wash Bluebell		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0						
CHENOPODIACEAE	chenopods	<i>Atriplex intermedia</i>			LC	0																																
CHENOPODIACEAE	chenopods	<i>Disocarpus fontinalis</i>			LC	0																																
CHENOPODIACEAE	herbs & forbs	<i>Tribulus minutus</i>			LC	0	NE																															
EUPHORBIACEAE	shrubs	<i>Chamaesyce drummondii</i>			LC	0	RA																															
CHENOPODIACEAE	chenopods	<i>Maireana pyramidata</i>	Black Bluebush		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+				
GRAMINEAE	grass	<i>Eriosepogon nigrifolius</i>	Black-head Grass		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
CHENOPODIACEAE	chenopods	<i>Halosarcia pergranulata</i> ssp. <i>pergranulata</i>	Black-seed Samphire		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+		
GRAMINEAE	grass	<i>Aristida behriana</i>	Brush Wire-grass		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+		
CHENOPODIACEAE	chenopods	<i>Chenopodium pumilio</i>	Clammy Goosefoot		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+		
GRAMINEAE	grass	<i>Eriosepogon avenaceus</i>	Common Bottle-washers		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+		
PORTULACACEAE	herbs & forbs	<i>Portulaca oleracea</i>	Common Purslane		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+		
COMPOSITAE	daisies	<i>Vittadinia eremaea</i>	Desert New Holland Daisy		LC	+	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD			
GRAMINEAE	grass	<i>Austrostipa semibarbata</i>	Fibrous Spear-grass		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+		
MYOPORACEAE	shrubs	<i>Eremophila serrulata</i>	Green Emubush		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+		
CRUCIFERAE	herbs & forbs	<i>Lepidium oxytrichum</i>	Green Peppercress		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+		
COMPOSITAE	daisies	<i>Calotis hispidula</i>	Hairy Burr-daisy		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+		
GRAMINEAE	grass	<i>Eriosepogon cylindricus</i>	Jointed Bottle-washers		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+		
COMPOSITAE	daisies	<i>dichromosomata</i>	Large Hard-head Daisy		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+		
COMPOSITAE	daisies	<i>Rhodanthe polygallifolia</i>	Milkwort Everlasting		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+		
AIZOACEAE	chenopods	<i>Carpobrotus rossii</i>	Native Pigface		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0		
CHENOPODIACEAE	chenopods	<i>Atriplex nummularia</i> ssp. <i>nummularia</i>	Old-man Saltbush		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0		
MYOPORACEAE	shrubs	<i>Eremophila oppositifolia</i> ssp. <i>oppositifolia</i>	Opposite-leaved Emubush		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Sclerotheca limbatata</i>	Pearl Bindyi		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
GRAMINEAE	grass	<i>Eriochloa pseudobaccharitricha</i>	Perennial Cupgrass		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
CHENOPODIACEAE	chenopods	<i>Atriplex holocarpa</i>	Pop Saltbush		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
CHENOPODIACEAE	chenopods	<i>Atriplex spongiosa</i>	Pop Saltbush		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
RHAMNACEAE	shrubs	<i>Cryptandra</i> sp. <i>Floriferous</i> (W.R. Barker 4137)	Pretty Cryptandra		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
SOLANACEAE	shrubs	<i>Solanum esuriabile</i>	Quena		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MYRTACEAE	myrtles	<i>Eucalyptus oleosa</i> ssp. <i>amplifolia</i>	Red Mallee		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LEGUMINOSAE	legumes	<i>Acacia rubicicola</i>	Rock Wattle		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Maireana brevifolia</i>	Short-leaf Bluebush		LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
COMPOSITAE	daisies	<i>Stroseria multiflorus</i>	Small Winkwort		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Triplodiscus pygmaeus</i>	Small Yellow-heads		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Stuartina muelleri</i>	Spoon Cudweed		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
SAPINDACEAE	shrubs	<i>Dodonaea viscosa</i> ssp. <i>spatulata</i>	Sticky Hop-bush		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Vittadinia australasica</i> var. <i>australasica</i>	Slicky New Holland Daisy		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AIZOACEAE	chenopods	<i>Gumnopsis quadrifida</i>	Sturt's Pigface		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Aristida holathera</i> var. <i>holathera</i>	Tall Kerose Grass		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Vittadinia cervicularis</i> var. <i>cervicularis</i>	Waisted New Holland Daisy		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LEGUMINOSAE	legumes	<i>Acacia salicina</i>	Willow Wattle		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Calotis plumulifera</i>	Woolly-headed Burr-daisy		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Sclerotheca constricta</i>	Apple-bush		LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Pterocaulon sphacelatum</i>	Bull Bindyi		LC	+	LC	0	LC	0	LC	0	LC																									

Flora species list for the entire project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olyar Spur Status	Olyar Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend				
COMPOSITAE	daisies	<i>Chionocephalus pseudovex</i>	Ground-heads		DD	DD																															
AIZOACEAE	chenopods	<i>Glinus totoloides</i>	Hairy Carpet-weed		DD	DD																															
CHENOPODIACEAE	chenopods	<i>Maireana dilatata</i>	Hairy Fissure-plant		DD	DD																															
ORCHIDACEAE	orchids	<i>Leptoceras menziesii</i>	Hare Orchid		DD	DD																															
FRANKIACEAE	shrubs	<i>Frankenia crispata</i>	Hairy Sea-head		DD	DD																															
PROTEACEAE	shrubs	<i>Grevillea dilatata</i>	Holly-leaf Grevillea		DD	DD																															
CHENOPODIACEAE	chenopods	<i>Osteocarpum salisuginosum</i>	Inland Bonefruit		DD	DD																															
COMPOSITAE	daisies	<i>Senecio lanibracteus</i>	Inland Shrubby Groundsel		DD	DD																															
COMPOSITAE	daisies	<i>Myrioccephalus pluriflorus</i>	Inland Woolly-heads		DD	DD																															
CHENOPODIACEAE	chenopods	<i>Sclerobaena articulata</i>	Jointed Bindyi		DD	DD																															
COMPOSITAE	daisies	<i>Milibia macrocarpa</i>	Large-fruit Milletia		DD	DD																															
COMPOSITAE	daisies	<i>Calotis latiuscula</i>	Leafy Burr-daisy		DD	DD																															
FRANKIACEAE	shrubs	<i>Frankenia foliosa</i>	Leafy Sea-head		DD	DD																															
COMPOSITAE	daisies	<i>Brachyscome dentata</i>	Lobe-seed Daisy		DD	DD																															
GRAMINEAE	grass	<i>Dichelachne rara</i>	Lyrate-leaf Daisy		DD	DD																															
COMPOSITAE	daisies	<i>Brachyscome ciliaris var. lyrifolia</i>	Lyrate-leaf Daisy		DD	DD																															
COMPOSITAE	daisies	<i>Gnaphosis antocarpa</i>	Native Camomile		DD	DD																															
COMPOSITAE	chenopods	<i>Tetragonia moorei</i>	New Zealand Spinach		DD	DD																															
AIZOACEAE	chenopods	<i>Tetragonia tetragonoides</i>	New Zealand Spinach		DD	DD																															
COMPOSITAE	daisies	<i>Sigsbeckia orientalis ssp. orientalis</i>	Oriental Sigsbeckia		DD	DD																															
AMARANTHACEAE	herbs & forbs	<i>Ptilotus gaudichaudii var. parviflorus</i>	Paper Fox-tail		DD	DD																															
CHENOPODIACEAE	chenopods	<i>Ehretia nutans ssp. oxyanthera</i>	Pointed-fruit Climbing Saltbush		DD	DD																															
COMPOSITAE	daisies	<i>Suastrina hamata</i>	Prickly Cudweed		DD	DD																															
COMPOSITAE	daisies	<i>Calotis scabrofolia var. scabrofolia</i>	Rough Burr-daisy		DD	DD																															
COMPOSITAE	daisies	<i>Vitradina pterochaeta</i>	Rough Three-awn		DD	DD																															
GRAMINEAE	grass	<i>Aristida stricta</i>	Rough Three-awn		DD	DD																															
PORTULACACEAE	herbs & forbs	<i>Calandrinia remota</i>	Round-leaf Parakeeya		DD	DD																															
CRUCIFERAE	herbs & forbs	<i>Pachymitus cardaminoides</i>	Sand Cress		DD	DD																															
CHENOPODIACEAE	chenopods	<i>Chenopodium gaudichaudianum</i>	Scrambling Goosefoot		DD	DD																															
COMPOSITAE	daisies	<i>Senecio cunninghamii var. cunninghamii</i>	Shrubby Groundsel		DD	DD																															
COMPOSITAE	daisies	<i>Senecio cunninghamii var. flindersensis</i>	Shrubby Groundsel		DD	DD																															
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum aurantiacum ssp. verticillatum</i>	Shrubby Twingleaf		DD	DD																															
ZAMNICHELLIACEAE	aquatic	<i>Lepilaena preissii</i>	Slender Water-mat		DD	DD																															
COMPOSITAE	daisies	<i>Xirolamys nana</i>	Small Fuzzweed		DD	DD																															
EUPHORBIACEAE	shrubs	<i>Paranthera leiosperma</i>	Small Paranthera		DD	DD																															
COMPOSITAE	daisies	<i>Brachyscome trachycarpa</i>	Smooth Daisy		DD	DD																															
COMPOSITAE	daisies	<i>Rhodanthe laevis</i>	Smooth Daisy		DD	DD																															
HALORAGACEAE	herbs & forbs	<i>Haloragis acutangula forma acutangula</i>	Smooth Raspwort		DD	DD																															
HALORAGACEAE	herbs & forbs	<i>Haloragis acutangula forma tetraptera</i>	Smooth Raspwort		DD	DD																															
GRAMINEAE	grass	<i>Digitaria amnophila</i>	Spliter Grass		DD	DD																															
COMPOSITAE	daisies	<i>Olearia magniflora</i>	Splendid Daisy-bush		DD	DD																															
COMPOSITAE	daisies	<i>Epilites australis</i>	Spreading Nut-heads		DD	DD																															
CHENOPODIACEAE	chenopods	<i>Scleroblitum atriplicatum</i>	Starry Goosefoot		DD	DD																															
CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia tumidiflora</i>	Swollen-fruit Bluebell		DD	DD																															
COMPOSITAE	daisies	<i>Epilites cunninghamii</i>	Tall Nut-heads		DD	DD																															
COMPOSITAE	daisies	<i>Calotis erinacea</i>	Tangled Burr-daisy		DD	DD																															
POTAMOGETONACEAE	aquatic	<i>Potamogeton pepperi</i>	Pepper's Pondweed		DD	DD																															
CARYOPHYLLACEAE	herbs & forbs	<i>Stellaria filiformis</i>	Thread Starwort		DD	DD																															
CHENOPODIACEAE	chenopods	<i>Maireana triptera</i>	Three-wing Bluebush		DD	DD																															

Flora species list for the entire project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olay Spur Status	Olay Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend	
COMPOSITAE	daisies	<i>Mollitia propusilla</i>	Tiny Bow-flower		DD	DD																											
LEGUMINOSAE	legumes	<i>Acacia brachystachya</i>	Turpentine Mulga		DD	DD																DD	DD										
LEGUMINOSAE	legumes	<i>Acacia cladonii</i>	Turpentine Mulga		DD	DD																DD	DD										
CHENOPODIACEAE	chenopods	<i>Sclerolobea bicuspis</i>	Two-spine Bindyi		DD	DD							DD	DD								DD	DD										
CHENOPODIACEAE	chenopods	<i>Osteocarpum dipetiole</i>	Two-wing Bonefruit		DD	DD							DD	DD								DD	DD										
CRUCIFERAE	herbs & forbs	<i>Lepidium rotundum</i>	Veined Peppergrass		DD	DD				DD	DD											DD	DD										
CRUCIFERAE	herbs & forbs	<i>Stenopetalum vellulinum</i>	Velvet Thread-petal		DD	DD																DD	DD										
COMPOSITAE	daisies	<i>Brachycome debilis</i>	Weak Daisy		DD	DD							DD	DD								DD	DD										
AIZONACEAE	chenopods	<i>Molligo ceritana</i>	Wire-stem Chickweed		DD	DD																DD	DD										
COMPOSITAE	daisies	<i>Asteridea atrixoides forma atrixoides</i>	Wirewort		DD	DD				DD	DD		DD	DD								DD	DD										
COMPOSITAE	daisies	<i>Senecio dolichocephalus</i>	Woodland Groundsel		DD	DD				DD	DD		DD	DD								DD	DD										
CHENOPODIACEAE	chenopods	<i>Maireana eriantha</i>	Woolly Bluebush		DD	DD				DD	DD		DD	DD								DD	DD										
COMPOSITAE	daisies	<i>Rhodanthe uniflora</i>	Woolly Daisy		DD	DD				DD	DD		DD	DD								DD	DD										
COMPOSITAE	daisies	<i>Olearia lanuginosa</i>	Woolly Daisy-bush		DD	DD				DD	DD		DD	DD								DD	DD										
COMPOSITAE	daisies	<i>Minuria denticulata</i>	Woolly Minuria		DD	DD							DD	DD								DD	DD										
CHENOPODIACEAE	chenopods	<i>Atriplex corallifolia</i>			DD	DD																DD	DD										
CHENOPODIACEAE	chenopods	<i>Atriplex lobatifolia</i>			DD	DD																DD	DD										
CHENOPODIACEAE	chenopods	<i>Haloacacia halocnemoides ssp. tenuis</i>			DD	DD				DD	DD											DD	DD										
CHENOPODIACEAE	chenopods	<i>Maireana orata</i>			DD	DD																DD	DD										
CHENOPODIACEAE	chenopods	<i>Maireana tomentosa ssp. urceolata</i>			DD	DD																DD	DD										
CHENOPODIACEAE	chenopods	<i>Scariosia disarticulata</i>			DD	DD																DD	DD										
COMPOSITAE	daisies	<i>Mihuraria rigida</i>			DD	DD																DD	DD										
GRAMINEAE	grass	<i>Austrostipa lanata</i>			DD	DD									DD	DD						DD	DD										
GRAMINEAE	grass	<i>Austrostipa stiposa</i>			DD	DD									DD	DD						DD	DD										
ORCHIDACEAE	orchids	<i>Thelymitra arenaria</i>			DD	DD									DD	DD						DD	DD										
ORCHIDACEAE	orchids	<i>Thelymitra exigua</i>			DD	DD									DD	DD						DD	DD										
CYPERACEAE	sedges	<i>Fimbristylis ferruginea</i>			DD	DD																DD	DD										
EUPHORBIACEAE	shrubs	<i>Chamaesyce australis</i>			DD	DD									DD	DD						DD	DD										
CONVOLVULACEAE	vines	<i>Cuscuta victoriana</i>			DD	DD									DD	DD						DD	DD										
ORCHIDACEAE	orchids	<i>Caladenia tensa</i>	Inland Green-comb Spider-orchid	EN	NE	NE				NE	NE		NE	NE	NE	NE					DD	DD											
COMPOSITAE	daisies	<i>Pycnosorus chrysanthus</i>			E	NE	NE			NE	NE		NE	NE	NE	NE					DD	DD											
ORCHIDACEAE	orchids	<i>Thelymitra periculata</i>			V	NE	NE																										
MYRTACEAE	myrtles	<i>Eucalyptus viridis ssp. viridis</i>	Blue Star Sun-orchid		R	NE	NE																										
GRAMINEAE	grass	<i>Austrodanthonia tenuior</i>	Green Mallee		R	NE	NE																										
COMPOSITAE	daisies	<i>Brachycome ciliaris var. subintegerrima</i>	Short-awn Wallaby-grass		R	NE	NE																										
GRAMINEAE	grass	<i>Aristida australis</i>			R	NE	NE																										
CONVOLVULACEAE	vines	<i>Convolvulus angustissimus ssp. angustissimus</i>	Australian Bindweed			NE	NE																										
CONVOLVULACEAE	vines	<i>Convolvulus recurvatus ssp. recurvatus</i>	Australian Bindweed			NE	NE																										
CHENOPODIACEAE	chenopods	<i>Atriplex vesicaria ssp. calcicola</i>	Bladder Saltbush			NE	NE																										
CHENOPODIACEAE	chenopods	<i>Atriplex vesicaria ssp. macrocystida</i>	Bladder Saltbush			NE	NE																										
CHENOPODIACEAE	chenopods	<i>Atriplex vesicaria ssp. sphaerocarpa</i>	Bladder Saltbush			NE	NE																										
CHENOPODIACEAE	chenopods	<i>Atriplex vesicaria ssp. variabilis</i>	Bladder Saltbush			NE	NE																										
COMPOSITAE	daisies	<i>Vitradmia condyloides</i>	Club-hair New Holland Daisy			NE	NE																										
COMPOSITAE	daisies	<i>Centipeda crateriformis ssp. crateriformis</i>	Common Sneezeweeds			NE	NE																										
COMPOSITAE	daisies	<i>Centipeda cunninghamii</i>	Common Sneezeweeds			NE	NE																										
COMPOSITAE	daisies	<i>Centipeda crateriformis ssp. compacta</i>	Desert Sneezeweeds			NE	NE																										
COMPOSITAE	daisies	<i>Centipeda thespidioides</i>	Desert Sneezeweeds			NE	NE																										
COMPOSITAE	daisies	<i>Senecio anethifolius ssp. anethifolius</i>	Feathery Groundsel			NE	NE																										
COMPOSITAE	daisies	<i>Xerochrysum bracteatum</i>	Golden Everlasting			NE	NE																										

Flora species list for the entire project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curnamona Status	Curnamona Trend	Braemar Status	Braemar Trend	St Vincent Gulf Status	Spencer Gulf Status	North Spencer Gulf Status	North Spencer Gulf Trend	
CONVOLVULACEAE	vines	<i>Convolvulus angustissimus</i> ssp. <i>pentrisulcistrum</i>	Grassland Bindweed			NE	NE	NE		NE	NE	NE		NE		NE																
COMPOSITAE	daisies	<i>Olearia floribunda</i> var. <i>floribunda</i>	Heath Daisy-bush			NE	NE	NE		NE	NE	NE		NE		NE																
COMPOSITAE	daisies	<i>Olearia minor</i>	Heath Daisy-bush			NE	NE	NE		NE	NE	NE		NE		NE																
LEGUMINOSAE	legumes	<i>Indigofera helmsii</i>	Helms' Indigo			NE	NE	NE		NE	NE	NE		NE		NE																
CHENOPODIACEAE	chenopods	<i>Atriplex paludosa</i> ssp. <i>pallidosa</i>	Marsh Saltbush			NE	NE	NE		NE	NE	NE		NE		NE						NE										
COMPOSITAE	daisies	<i>Vitadina australasica</i> var. <i>subglabra</i>	New Holland Daisy			NE	NE	NE		NE	NE	NE		NE		NE						NE		NE								
COMPOSITAE	daisies	<i>Vitadina cuneata</i> var. <i>morrissi</i>	New Holland Daisy			NE	NE	NE		NE	NE	NE		NE		NE						NE		NE								
COMPOSITAE	daisies	<i>Leiocarpa leptolepis</i>	Pale Flower-daisy			NE	NE	NE		NE	NE	NE		NE		NE																
COMPOSITAE	daisies	<i>Brachyscome ciliaris</i> var. <i>brachyglOSSa</i>	Rayless Variable-daisy			NE	NE	NE		NE	NE	NE		NE		NE																
ORCHIDACEAE	orchids	<i>Genoplesium rufum</i>	Red Widge-orchid			NE	NE	NE		NE	NE	NE		NE		NE																
CARYOPHYLLACEAE	herbs & forbs	<i>Spergularia marina</i>	Salt Sand-spurrey			NE	NE	NE		NE	NE	NE		NE		NE																
ORCHIDACEAE	orchids	<i>Thelymitra megalophylla</i>	Scented Sun-orchid			NE	NE	NE		NE	NE	NE		NE		NE																
ORCHIDACEAE	orchids	<i>Thelymitra nuda</i>	Scented Sun-orchid			NE	NE	NE		NE	NE	NE		NE		NE																
COMPOSITAE	daisies	<i>Olearia brachyphylla</i>	Short-leaf Daisy-bush			NE	NE	NE		NE	NE	NE		NE		NE																
CONVOLVULACEAE	vines	<i>Convolvulus crispifolius</i>	Silver Bindweed			NE	NE	NE		NE	NE	NE		NE		NE																
CONVOLVULACEAE	vines	<i>Convolvulus eyraeanus</i>	Silver Bindweed			NE	NE	NE		NE	NE	NE		NE		NE																
CONVOLVULACEAE	vines	<i>Convolvulus microsepallus</i>	Small-flower Bindweed			NE	NE	NE		NE	NE	NE		NE		NE																
COMPOSITAE	daisies	<i>Minuria integririma</i>	Smooth Minuria			NE	NE	NE		NE	NE	NE		NE		NE						NE		NE								
GENTIANACEAE	herbs & forbs	<i>Schenkia australis</i>	Spike Centaury			NE	NE	NE		NE	NE	NE		NE		NE																
GRAMINEAE	grass	<i>Ernsdopogon intermedius</i>	Tail Bottle-washers			NE	NE	NE		NE	NE	NE		NE		NE																
COMPOSITAE	daisies	<i>Senecio pinnatifidus</i>	Variable Groundsel			NE	NE	NE		NE	NE	NE		NE		NE																
COMPOSITAE	daisies	<i>Senecio serratiformis</i> ssp. <i>serratiformis</i>	Variable Groundsel			NE	NE	NE		NE	NE	NE		NE		NE																
CONVOLVULACEAE	vines	<i>Convolvulus clemensii</i>				NE	NE	NE		NE	NE	NE		NE		NE																
CONVOLVULACEAE	vines	<i>Convolvulus recurvatus</i> ssp. <i>nullarbarensis</i>				NE	NE	NE		NE	NE	NE		NE		NE																

Appendix 13. a). Fauna species removed from Project Area.

Class Name	Sub Family Name	Scientific Name	Common Name	Reason for Removal from Project Area
MAMMALIA	PERAMELIDAE Peramelinae	<i>Isodon obesulus</i>	Southern Brown Bandicoot	Highly doubtful records
MAMMALIA	PERAMELIDAE Peramelinae	<i>Isodon obesulus obesulus</i>	Southern Brown Bandicoot (SA mainland and KI ssp)	Highly doubtful records
MAMMALIA	OTARIIDAE Arctocephalinae	<i>Arctocephalus tropicalis</i>	Subantarctic Fur-seal	Vagrant
MAMMALIA	PHOCIDAE	<i>Hydrurga leptonyx</i>	Leopard Seal	Vagrant
MAMMALIA	MOLOSSIDAE	<i>Chaerephon jobensis</i>	Northern Mastiff-bat	Not in region. Remove
MAMMALIA	EMBALLONURIDAE	<i>Saccolaimus flaviventris</i>	Yellow-bellied Sheathtail Bat	Probably vagrants from Eastern coast
MAMMALIA	VESPERTILIONIDAE			
MAMMALIA	Miniopterinae	<i>Miniopterus schreibersii bassanii</i>	Large Bentwing-Bat	Vagrant. Cave dwelling sp. Historically not in N&Y region.
MAMMALIA	MOLOSSIDAE	<i>Mormopterus spp. (species complex)</i>	Small Freetail-bats	Not Current in BDBSA.
MAMMALIA	BALAENOPTERIDAE	<i>Balaenoptera edeni</i>	Bryde's Whale	Vagrant. Pelagic.
MAMMALIA	BALAENOPTERIDAE	<i>Balaenoptera musculus</i>	Blue Whale	Vagrant
MAMMALIA	BALAENOPTERIDAE	<i>Balaenoptera physalus</i>	Fin Whale	Vagrant
MAMMALIA	DELPHINIDAE	<i>Grampus griseus</i>	Risso's Dolphin	Remove - check record - could be on south KI.
MAMMALIA	ZIPHIIDAE	<i>Hyperoodon planifrons</i>	Southern Bottlenosed Whale	Vagrant
MAMMALIA	ZIPHIIDAE	<i>Mesoplodon grayi</i>	Gray's Beaked Whale	Vagrant
MAMMALIA	ZIPHIIDAE	<i>Mesoplodon layardii</i>	Strap-toothed Whale	Vagrant
MAMMALIA	DELPHINIDAE	<i>Pseudorca crassidens</i>	False Killer Whale	Mass stranding in 1944. Vagrant.
MAMMALIA	PHYSETERIDAE	<i>Physeter macrocephalus</i>	Sperm Whale	Vagrant
MAMMALIA	ZIPHIIDAE	<i>Berardius arnuxii</i>	Arnoux's Beaked Whale	Vagrant
MAMMALIA	DELPHINIDAE	<i>Lissodelphis peronii</i>	Southern Right Whale Dolphin	Vagrant
MAMMALIA	DELPHINIDAE	<i>Globicephala macrorhynchus</i>	Short-finned Pilot Whale	Vagrant. Occasional visitor.
MAMMALIA	DELPHINIDAE	<i>Globicephala melas</i>	Long-finned Pilot Whale	Vagrant. Visitor.
AVES	ACANTHIZIDAE Acanthizinae	<i>Acanthiza lineata</i>	Striated Thornbill	Ssp. clelandi - all records doubtful
AVES	ACANTHIZIDAE Acanthizinae	<i>Calamanthus fuliginosus</i>	Striated Fieldwren	Error - not in the region
AVES	ACANTHIZIDAE Acanthizinae	<i>Gerygone olivacea</i>	White-throated Gerygone	Ssp. olivacea - Vagrant
AVES	ACCIPITRIDAE Accipitrinae	<i>Elanus scriptus</i>	Letter-winged Kite	Vagrant in all areas
AVES	ACCIPITRIDAE Accipitrinae	<i>Lophoictinia isura</i>	Square-tailed Kite	Vagrant
AVES	ALAUDIDAE	<i>Alauda arvensis</i>	Eurasian Skylark	Declining in the UK, possibly expanding in range northwards in N&Y
AVES	ARTAMIDAE	<i>Cracticus quoyi</i>	Black Butcherbird	Dodgy. Does not occur in SA.
AVES	CACATUIDAE	<i>Cacatua tenuirostris</i>	Long-billed Corella	Introduced
AVES	CACATUIDAE	<i>Calyptorhynchus funereus</i>	Yellow-tailed Black-Cockatoo	Vagrant
AVES	CLIMACTERIDAE	<i>Cormobates leucophaeus</i>	White-throated Treecreeper	Ssp. grisescer - Suspect all records are doubtful
AVES	COLUMBIDAE	<i>Columba livia</i>	Rock Dove	Increasing
AVES	CORACIIDAE	<i>Eurystomus orientalis</i>	Dollarbird	Vagrant
AVES	DICRURIDAE	<i>Dicurus bracteatus</i>	Spangled Drongo	Vagrant
AVES	DICRURIDAE	<i>Myiagra cyanoleuca</i>	Satin Flycatcher	Vagrant
AVES	ESTRILDIDAE	<i>Emblema pictum</i>	Painted Finch	Record questionable
AVES	ESTRILDIDAE	<i>Stagonopleura bella</i>	Beautiful Firetail	Ssp. samueli - Doubtful record
AVES	FRINGILLIDAE	<i>Carduelis carduelis</i>	European Goldfinch	Introduced
AVES	FRINGILLIDAE	<i>Carduelis chloris</i>	European Greenfinch	Introduced
AVES	GLAREOLIDAE	<i>Glareola maldivarum</i>	Oriental Pratincole	Vagrant
AVES	HIRUNDINIDAE	<i>Hirundo rustica</i>	Barn Swallow	Vagrant
AVES	JACANIDAE	<i>Irediparra gallinacea</i>	Comb-crested Jacana	Vagrant
AVES	MALURIDAE Amytornithinae	<i>Amytornis striatus</i>	Striated Grasswren	Ssp. striatus - highly doubtful record
AVES	MALURIDAE Malurinae	<i>Malurus pulcherrimus</i>	Blue-breasted Fairy-wren	Dodgy record
AVES	MALURIDAE Malurinae	<i>Stipiturus malachurus halmaturinus</i>	Southern Emu-wren	Kangaroo Island Population. Not in region
AVES	MELIPHAGIDAE	<i>Aphylidonyris pyrrhoptera</i>	Crescent Honeyeater	Dodgy records
AVES	MELIPHAGIDAE	<i>Entomozon cyanotis</i>	Blue-faced Honeyeater	Ssp. cyanotis - Dodgy Record
AVES	MELIPHAGIDAE	<i>Grantiella picta</i>	Painted Honeyeater	Vagrant
AVES	MELIPHAGIDAE	<i>Lichenostomus versicolor</i>	Varied Honeyeater	Dodgy Records - not in SA - probably singing he
AVES	MOTACILLIDAE	<i>Motacilla flava</i>	Yellow Wagtail	Vagrant
AVES	ORIOOLIDAE	<i>Oriolus sagittatus</i>	Olive-backed Oriole	Ssp. sagittatus - Vagrant
AVES	PARADISAEIDAE	<i>Ptilonorhynchus violaceus</i>	Satin Bowerbird	Escapee
AVES	PARDALOTIDAE	<i>Pardalotus rubricatus</i>	Red-browed Pardalote	Doubtful record
AVES	PETROICIDAE	<i>Eopsaltria griseogularis</i>	Western Yellow Robin	Dodgy record
AVES	PROCELLARIIDAE	<i>Halobaena caerulea</i>	Blue Petrel	Vagrant
AVES	PROCELLARIIDAE	<i>Lugensa brevirostris</i>	Kerguelen Petrel	Vagrant
AVES	PROCELLARIIDAE	<i>Pachyptila belcheri</i>	Slender-billed Prion	Vagrant
AVES	PROCELLARIIDAE	<i>Pachyptila desolata</i>	Antarctic Prion	Vagrant
AVES	PROCELLARIIDAE	<i>Pachyptila turtur</i>	Fairy Prion	Vagrant
AVES	PROCELLARIIDAE	<i>Pachyptila vittata</i>	Broad-billed Prion	Vagrant
AVES	PROCELLARIIDAE	<i>Pelecanoides urinatrix</i>	Common Diving-Petrel	Vagrant
AVES	PROCELLARIIDAE	<i>Pterodroma lessonii</i>	White-headed Petrel	Vagrant
AVES	PROCELLARIIDAE	<i>Pterodroma macroptera</i>	Great-winged Petrel	Vagrant
AVES	PROCELLARIIDAE	<i>Puffinus huttoni</i>	Hutton's Shearwater	Vagrant
AVES	PROCELLARIIDAE	<i>Puffinus puffinus</i>	Manx Shearwater	Vagrant
AVES	PSITTACIDAE	<i>Agapornis roseicollis</i>	Peach-faced Lovebird	Introduced, does not appear to be spreading
AVES	PSITTACIDAE	<i>Platyercus eximius</i>	Eastern Rosella	Highly doubtful records
AVES	PTILONORHYNCHIDAE	<i>Chlamydera guttata</i>	Western Bower Bird	Vagrant
AVES	PYCNONOTIDAE	<i>Pycnonotus jocosus</i>	Red-whiskered Bulbul	Introduced and destroyed on sight
AVES	SCOLOPACIDAE	<i>Limnodromus griseus</i>	Short-billed Dowitcher	Vagrant
AVES	SCOLOPACIDAE	<i>Phalaropus fulicaria</i>	Grey Phalarope	Not in region. Remove
AVES	SCOLOPACIDAE Calidrinae	<i>Calidris alba</i>	Sanderling	Vagrant in the region
AVES	SCOLOPACIDAE Calidrinae	<i>Calidris alpina</i>	Dunlin	Incorrect record. No records in this state
AVES	SCOLOPACIDAE Calidrinae	<i>Calidris bairdii</i>	Baird's Sandpiper	Vagrant

Fauna species removed from project area (cont.)

Class Name	Sub Family Name	Scientific Name	Common Name	Reason for Removal from Project Area
AVES	SCOLOPACIDAE Calidrinae	<i>Calidris fuscicollis</i>	White-rumped Sandpiper	Vagrant
AVES	SCOLOPACIDAE Calidrinae	<i>Calidris paramelanotos</i>	Cox's Sandpiper	Hybrid
AVES	SCOLOPACIDAE Calidrinae	<i>Limicola falcinellus</i>	Broad-billed Sandpiper	Vagrant
AVES	SCOLOPACIDAE Calidrinae	<i>Tryngites subruficollis</i>	Buff-breasted Sandpiper	Vagrant
AVES	SCOLOPACIDAE Tringinae	<i>Limosa haemastica</i>	Hudsonian Godwit	Vagrant - one bird coming back every year
AVES	SCOLOPACIDAE Tringinae	<i>Numenius minutus</i>	Little Curlew	Vagrant
AVES	SCOLOPACIDAE Tringinae	<i>Tringa flavipes</i>	Lesser Yellow Legs	Vagrant
AVES	SCOLOPACIDAE Tringinae	<i>Tringa totanus</i>	Common Redshank	Vagrant
AVES	STURNIDAE	<i>Acridotheres tristis</i>	Common(Indian) Mynah	Introduced. Has either not established in S.A., has died out or been exterminated.
AVES	LARIDAE Stercorariinae	<i>Stercorarius pomarinus</i>	Pomarine Jaeger (Pomarine Skua)	Vagrant
AVES	LARIDAE Sterninae	<i>Sterna anaethetus</i>	Bridled Tern	Vagrant
AVES	LARIDAE Sterninae	<i>Sterna dougallii</i>	Roseate Tern	Vagrant
AVES	LARIDAE Sterninae	<i>Sterna fuscata</i>	Sooty Tern	Vagrant
AVES	LARIDAE Sterninae	<i>Sterna paradisaea</i>	Arctic Tern	Vagrant
AVES	LARIDAE Sterninae	<i>Sterna striata</i>	White-fronted Tern	Vagrant
AVES	PHAETHONTIDAE	<i>Phaethon rubricauda</i>	Red-tailed Tropicbird	Vagrant
AVES	DIOMEDEIDAE	<i>Diomedea palpebrata</i>	Light-mantled Sooty Albatross	Vagrant
AVES	LARIDAE Larinae	<i>Larus pipixcan</i>	Franklin's Gull	Vagrant
AVES	ARDEIDAE	<i>Ardea intermedia</i>	Intermediate Egret	Vagrant
AVES	ARDEIDAE	<i>Ixobrychus minutus</i>	Little Bittern	Vagrant throughout
AVES	CHARADRIIDAE	<i>Charadrius dubius</i>	Little Ringer Plover	Vagrant
AVES	CHARADRIIDAE	<i>Charadrius hiaticula</i>	Ringed Plover	Vagrant
AVES	CHARADRIIDAE	<i>Charadrius veredus</i>	Oriental Plover	Vagrant
AVES	ANATIDAE Anatinae	<i>Anas platyrhynchos</i>	Mallard	Exotic. Hybrids between Mallards and Pacific Black Ducks are found in the wild.
AVES	ANATIDAE Anatinae	<i>Anas superciliosa x anas platyrhynchos</i>	Pacific Black Duck x Mallard Hybrid	Exotic. Hybrids between Pacific Black Ducks and Mallards are found in the wild.
AVES	ANATIDAE Dendrocygninae	<i>Dendrocygna eytoni</i>	Plumed Whistling Duck	Vagrant
AVES	ANSERANATIDAE	<i>Anseranas semipalmata</i>	Maggie Goose	Vagrant. Current population at Bool Lagoon re-introduced from the NT.
AVES	ANATIDAE Anatinae	<i>Anas clypeata</i>	Northern Shoveler	Vagrant
AVES	SYLVIIDAE Acrocephalinae	<i>Acrocephalus stentoreus</i>	Clamorous Reedwarbler	Now known as Clamorous Reed Warbler.
AVES	CAMPEPHAGIDAE	<i>Coracina papuensis</i>	White-bellied Cuckoo-shrike	Vagrant
AVES	PASSERIDAE	<i>Passer domesticus</i>	House Sparrow	Introduced
AVES	PHASIANIDAE	<i>Pavo cristatus</i>	Indian Peafowl	Introduced - now extinct
AVES	COLUMBIDAE	<i>Streptopelia chinensis</i>	Spotted Turtle-dove	Introduced and increasing
AVES	COLUMBIDAE	<i>Streptopelia 'risoria'</i>	Ringed Turtle-Dove	Introduced and increasing
AVES	STURNIDAE	<i>Sturnus vulgaris</i>	Common Starling	Introduced and increasing
AVES	MUSCICAPIDAE	<i>Turdus merula</i>	Eurasian Blackbird	Introduced and increasing
AVES	ACCIPITRIDAE Accipitrinae	<i>Accipiter novaehollandiae</i>	Grey Goshawk	Vagrant
AVES	MALURIDAE Amytornithinae	<i>Amytornis textilis</i>	Thick-billed Grasswren	Now A textilis modestus. Possibly Endangered
REPTILIA	CHELIDAE	<i>Emydura macquarii</i>	Macquarie Tortoise	Introduced species, not in region
REPTILIA	CHELONIIDAE	<i>Chelonia mydas</i>	Green Turtle	Accidental record - mistake
REPTILIA	AGAMIDAE	<i>Amphibolurus norrisi</i>	Mallee Tree-Dragon	Not in region
REPTILIA	AGAMIDAE	<i>Ctenophorus fionni</i>	Peninsula Dragon	Not in region
REPTILIA	AGAMIDAE	<i>Ctenophorus vadrappa</i>	Red-barred Dragon	Not in region
REPTILIA	AGAMIDAE	<i>Diporiphora winneckeii</i>	Canegrass Dragon	Not in region
REPTILIA	AGAMIDAE	<i>Ctenophorus cristatus</i>	Crested Dragon	Wrong location
REPTILIA	GEKKONIDAE	<i>Nephurus stellatus</i>	Starred Knob-tailed Gecko	Not in region
REPTILIA	GEKKONIDAE	<i>Oedura marmorata</i>	Marbled Velvet Gecko	Not in region
REPTILIA	GEKKONIDAE	<i>Delma nasuta</i>	Centralian Snake-lizard	Not in region
REPTILIA	GEKKONIDAE	<i>Gehyra purpurascens</i>	Purple Dtella	Not in region
REPTILIA	GEKKONIDAE	<i>Gehyra variegata complex</i>		Not current
REPTILIA	GEKKONIDAE	<i>Pygopus nigriceps</i>	Black-headed Scaly-foot	Not in region
REPTILIA	SCINCIDAE	<i>Cryptoblepharus carnabyi cs</i>	Desert Wall skink	Not in region
REPTILIA	SCINCIDAE	<i>Ctenotus leae</i>	Centralian Coppertail	Not in region
REPTILIA	SCINCIDAE	<i>Ctenotus leonhardii</i>	Common Desert Ctenotus	Not in region
REPTILIA	SCINCIDAE	<i>Ctenotus pantherinus</i>	Leopard Skink	Not in region
REPTILIA	SCINCIDAE	<i>Egernia whitii</i>	White's Skink	Not in region
REPTILIA	SCINCIDAE	<i>Eremiascincus fasciolatus</i>	Narrow-banded Sandswimmer	Not in region
REPTILIA	SCINCIDAE	<i>Eulamprus quoyii</i>	Eastern Water Skink	Not in region ?
REPTILIA	ELAPIDAE	<i>Pseudonaja affinis</i>	Dugite	Not in region
REPTILIA	ELAPIDAE	<i>Simoselaps semifasciatus</i>	Half-girdled Snake	Not in region
REPTILIA	ELAPIDAE	<i>Suta flagellum</i>	Little Whip Snake	Not in region
REPTILIA	ELAPIDAE	<i>Austrelaps labialis</i>	Pygmy Copperhead	Highly doubtful
REPTILIA	ELAPIDAE	<i>Echiopsis curta</i>	Bardick	Not in region
REPTILIA	ELAPIDAE	<i>Pseudechis porphyriacus</i>	Red-bellied Black Snake	Not in region
AMPHIBIA	HYLIDAE	<i>Litoria rubella</i>	Red Tree Frog	Not in region
AMPHIBIA	MYOBATRACHIDAE	<i>Neobatrachus centralis</i>	Trilling Frog	Merged with Neobatrachus sudelli
OSTEICHTHYES	CYPRINIDAE	<i>Carassius auratus</i>	Goldfish	Exotic
OSTEICHTHYES	CYPRINIDAE	<i>Cyprinus carpio</i>	European carp	Exotic. High potential for further expansion
OSTEICHTHYES	POECILIIDAE	<i>Gambusia holbrooki</i>	Eastern gambusia	Exotic
OSTEICHTHYES	ELEOTRIDAE	<i>Hypseleotris spp.</i>	Carp Gudgeon spp.	Introduced
OSTEICHTHYES	PERCICHTHYIDAE	<i>Maccullochella peelii peelii</i>	Murray cod	Introduced
OSTEICHTHYES	MELANOTAENIDAE	<i>Melanotaenia fluviatilis</i>	Crimson-spotted rainbow fish	Introduced and increasing
OSTEICHTHYES	CLUPEIFORMES	<i>Nematalosa erebi</i>	Bony bream	Vagrant - regurgitated by pelican
OSTEICHTHYES	SALMONIDAE	<i>Oncorhynchus mykiss</i>	Rainbow trout	Exotic
OSTEICHTHYES	PERCIDAE	<i>Perca fluviatilis</i>	Redfin perch	Exotic
OSTEICHTHYES	SALMONIDAE	<i>Salmo trutta</i>	Brown trout	Exotic. Regularly re-stocked.
OSTEICHTHYES	PLOTOSIDAE	<i>Tandanus tandanus</i>	Freshwater catfish	Introduced. Only 2 populations, Wakefield River and Torrens.

Appendix 13. b). Flora species removed from Project Area.

Family Name	Plant Form	Scientific Name	Common Name	Reason for Removal from Project Area
CHENOPODIACEAE	chenopods	<i>Atriplex elachophylla</i>		query record
CHENOPODIACEAE	chenopods	<i>Atriplex nummularia</i> ssp. <i>spathulata</i>	Old-man Saltbush	possible introduction
CHENOPODIACEAE	chenopods	<i>Atriplex rhagoboides</i>	River Saltbush	could be introduced - River Murray sp.
CHENOPODIACEAE	chenopods	<i>Dysphania glomulifera</i> ssp. <i>eremaea</i>	Globular Crumbweed	Introduced
AIZOACEAE	chenopods	<i>Gunnipopsis septifraga</i>	Green Pigface	highly doubtful
CHENOPODIACEAE	chenopods	<i>Halosarcia pluriflora</i>		Halosarcia genus now known as Tecticornia genus
CHENOPODIACEAE	chenopods	<i>Maireana coronata</i>	Crown Fissure-plant	doubtful - remove
CHENOPODIACEAE	chenopods	<i>Maireana planifolia</i>	Flat-leaf Bluebush	highly doubtful
CHENOPODIACEAE	chenopods	<i>Malacocera biflora</i>	Two-flower Soft-horns	highly doubtful
CHENOPODIACEAE	chenopods	<i>Pachycornia triandra</i>	Desert Glasswort	Wrong ID. Now Tecticornia triandra
CHENOPODIACEAE	chenopods	<i>Sclerolaena birchii</i>	Galvanised Burr	Weedy species, possibly introduced
CHENOPODIACEAE	chenopods	<i>Sclerolaena lanata</i>	Woolly Bindyi	Hybrid
CHENOPODIACEAE	chenopods	<i>Sclerolaena parallelispis</i>	Western Bindyi	Remove records
COMPOSITAE	daisies	<i>Argentipallium blandowskianum</i>	Woolly Everlasting	REMOVE wrong location
COMPOSITAE	daisies	<i>Brachyscome Iberidifolia</i>	Swan River Daisy	Wrong ID
COMPOSITAE	daisies	<i>Calocephalus platycephalus</i>	Western Beauty-heads	WRONG ID - REMOVE
COMPOSITAE	daisies	<i>Calotis scapigera</i>	Tufted Burr-daisy	introduction
COMPOSITAE	daisies	<i>Chryscephalum pterochaetum</i>	Shrub Everlasting	Taxonomic Issues, remove from region
COMPOSITAE	daisies	<i>Eclipta platyglossa</i>	Yellow Twin-heads	Query ID, highly doubtful, remove.
COMPOSITAE	daisies	<i>Gnephosis drummondii</i>	Slender Golden-tip	Wrong ID, remove record.
COMPOSITAE	daisies	<i>Haeckeria cassiniiformis</i>	Dogwood Haeckeria	possible introduction
COMPOSITAE	daisies	<i>Helichrysum scopioides</i>	Button Everlasting	Remove records
COMPOSITAE	daisies	<i>Leiocarpa brevicompta</i>	Plains Plover-daisy	wrong id - remove
COMPOSITAE	daisies	<i>Leptinella reptans</i>	Creeping Cotula	Unreliable, remove from record.
COMPOSITAE	daisies	<i>Leptorhynchus tenuifolius</i>	Wirry Buttons	Wrong ID, remove from record.
COMPOSITAE	daisies	<i>Olearia lepidophylla</i>	Clubmoss Daisy-bush	DOUBTFUL - REMOVE
COMPOSITAE	daisies	<i>Olearia passerinoides</i> ssp. <i>passerinoides</i>	Feather Daisy-bush	highly doubtful
COMPOSITAE	daisies	<i>Olearia subspicata</i>	Spiked Daisy-bush	WRONG ID - REMOVE
COMPOSITAE	daisies	<i>Ozothamnus ferrugineus</i>	Tree Everlasting	doubtful - remove
COMPOSITAE	daisies	<i>Pluchea dentex</i>	Bowl Daisy	Doubtful, check ID. Remove record.
COMPOSITAE	daisies	<i>Podolepis arachnoidea</i>	Clustered Copper-wire Daisy	WRONG ID REMOVE
COMPOSITAE	daisies	<i>Podolepis davidiana</i>	Button Podolepis	Wrong ID, remove from record.
COMPOSITAE	daisies	<i>Pycnosorus eremaeus</i>	Golden Billy-buttons	wrong id - remove
COMPOSITAE	daisies	<i>Rhodanthe haigi</i>	Haig's Everlasting	Dodgy, remove from records
COMPOSITAE	daisies	<i>Senecio hypoleucus</i>	Pale Groundsel	Dodgy, remove record
COMPOSITAE	daisies	<i>Senecio squarrosus</i>	Squarrose Groundsel	Remove from region
COMPOSITAE	daisies	<i>Streptoglossa ascendens</i>	Desert Daisy	Dodgy ID, remove from record.
COMPOSITAE	daisies	<i>Streptoglossa liatroides</i>	Wetraloona Daisy	Remove from region
COMPOSITAE	daisies	<i>Vittadinia arida</i>		doubtful - remove
COMPOSITAE	daisies	<i>Vittadinia australasica</i> var. <i>oricola</i>	New Holland Daisy	Taxonomic Issues. Unreliable, remove from record
COMPOSITAE	daisies	<i>Vittadinia nullarborensis</i>	Nullarbor New Holland Daisy	Remove from region
COMPOSITAE	daisies	<i>Waitzia acuminata</i> var. <i>acuminata</i>	Orange Immortelle	Dodgy ID, remove from region
SCHIZAEACEAE	ferm	<i>Schizaea bifida</i>	Forked Comb-ferm	Not in region
GRAMINEAE	grass	<i>Aristida anthoxanthoides</i>	Yellow Three-awn	Introduced
GRAMINEAE	grass	<i>Aristida personata</i>	Purple Wire-grass	Taxonomic issues with A. australis. Is it native?
GRAMINEAE	grass	<i>Austrostipa tuckeri</i>	Tucker's Spear-grass	Wrong ID, remove
GRAMINEAE	grass	<i>Bothriochloa ewartiana</i>	Desert Blue-grass	possible introduction
GRAMINEAE	grass	<i>Bothriochloa macra</i>	Red-leg Grass	Introduced species
GRAMINEAE	grass	<i>Brachyria gilesi</i>	Hairy-edged Am-grass	possible introduction
GRAMINEAE	grass	<i>Brachyria notochthona</i>	Hairy-edged Am-grass	possible introduction
GRAMINEAE	grass	<i>Brachyria piligera</i>	Hairy Am-grass	possible introduction
GRAMINEAE	grass	<i>Brachyachne cilians</i>	Hairy Native Couch	possible introduction
GRAMINEAE	grass	<i>Digitaria ciliaris</i>	Summer Grass	possibly introduced all regions
GRAMINEAE	grass	<i>Eragrostis exguia</i>	Delicate Love-grass	wrong record taxonomic
GRAMINEAE	grass	<i>Glyceria australis</i>	Australian Sweet-grass	wrong ID, could be G. declinata
GRAMINEAE	grass	<i>Joycea clelandii</i>	Cleland's Wallaby-grass	remove
GRAMINEAE	grass	<i>Leptochloa digitata</i>	Umbrella Cane-grass	introduced?
GRAMINEAE	grass	<i>Leptochloa fusca</i> ssp. <i>fusca</i>	Brown Beetle-grass	records missing possibly introduced
GRAMINEAE	grass	<i>Notodanthonia semiannularis</i>	Wetland Wallaby-grass	remove record
GRAMINEAE	grass	<i>Panicum decompositum</i> var. <i>decompositum</i>	Native Millet	ID issue Sandy Desert species
GRAMINEAE	grass	<i>Panicum laevinode</i>		Not in region - probable introduction
GRAMINEAE	grass	<i>Paracetanum refractum</i>	Bristle-brush Grass	Wrong location, remove
AMARANTHACEAE	herbs & forbs	<i>Alternanthera nana</i>	Hairy Joyweed	doubtful - remove
AMARANTHACEAE	herbs & forbs	<i>Amaranthus interruptus</i>	Native Amaranth	remove - wrong id
BORAGINACEAE	herbs & forbs	<i>Heliotropium ammophilum</i>		DOUBTFUL - REMOVE
AMARANTHACEAE	herbs & forbs	<i>Ptilotus beckerianus</i>	Ironstone Mulla Mulla	Remove - not in region
AMARANTHACEAE	herbs & forbs	<i>Ptilotus exaltatus</i> var. <i>semilanatus</i>	Lamb's Tails	Taxonomic issues, nobilis & exaltatus lumped together. Doubtful location and ID Remove
AMARANTHACEAE	herbs & forbs	<i>Ptilotus sessilifolius</i> var. <i>sessilifolius</i>	Crims-on-tails	wrong id - remove
CARYOPHYLLACEAE	herbs & forbs	<i>Stellaria angustifolia</i>	Swamp Starwort	remove from region

Flora species removed from project area (cont.)

Family Name	Plant Form	Scientific Name	Common Name	Reason for Removal from Project Area
ROSACEAE	herbs & forbs	<i>Acaena anserovina</i>	Hybrid Burr	remove records
ROSACEAE	herbs & forbs	<i>Acaena ovina</i>	Downy Sheep's Burr	highly doubtful
CRUCIFERAE	herbs & forbs	<i>Arabidella glaucescens</i>		probably <i>A. trisecta</i> , remove record
PORTULACACEAE	herbs & forbs	<i>Calandrinia polyandra</i> var. <i>polyandra</i>	Parakeelya	desert dunes plant, incorrect ID, remove record
UMBELLIFERAE	herbs & forbs	<i>Centella cordifolia</i>	Native Centella	remove - should be <i>Centella asiatica</i>
DROSERACEAE	herbs & forbs	<i>Drosera pygmaea</i>	Tiny Sundew	remove from region
UMBELLIFERAE	herbs & forbs	<i>Eryngium vesiculosum</i>	Prostrate Blue Devil	MISS ID
RUBIACEAE	herbs & forbs	<i>Galium australe</i>	Tangled Bedstraw	remove record - wrong id
RUBIACEAE	herbs & forbs	<i>Galium curvifortum</i>	Tight Bedstraw	remove record
CRUCIFERAE	herbs & forbs	<i>Hamsiodoxa puberula</i>	Scented Cress	WRONG ID - REMOVE
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle hirta</i>	Hairy Pennywort	remove from region, highly doubtful
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle verticillata</i>	Shield Pennywort	remove - not in region
CRUCIFERAE	herbs & forbs	<i>Lepidium sativum</i>	Garden Cress	introduce d?
STYLIDIACEAE	herbs & forbs	<i>Levenhookia stipitata</i>		remove record - WRONG ID
CRUCIFERAE	herbs & forbs	<i>Menkea lutea</i>		WRONG ID REMOVE
RUBIACEAE	herbs & forbs	<i>Opecularia scabrata</i>	Staked Stinkweed	remove record WRONG ID
IRDACEAE	herbs & forbs	<i>Othrosanthus multiflorus</i>	Morning Flag	Remove - not in region
ROSACEAE	herbs & forbs	<i>Pyracantha coccinea</i>		weed remove record
STYLIDIACEAE	herbs & forbs	<i>Stylidium graminifolium</i>	Grass Trigger-plant	highly doubtful
LLIACEAE	herbs & forbs	<i>Thysanotus junceifolius</i>	Rush Fringe-lily	not in region
UMBELLIFERAE	herbs & forbs	<i>Trachymene glaucifolia</i>	Blue Parsnip	remove - wrong location
LLIACEAE	herbs & forbs	<i>Wumbea dioica</i> ssp. <i>citrina</i>	Green-flower Nancy	not in region - remove - wrong ID
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum auraniacum</i> ssp. <i>simplifolium</i>		wrong ID
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum compressum</i>	Rabbit-ears Twinleaf	not in region - remove - wrong ID
LEGUMINOSAE	legumes	<i>Acacia anceps</i>		Remove - now <i>A. sp</i> Winged
LEGUMINOSAE	legumes	<i>Acacia aneura</i> var. <i>conifera</i>	Christmas-tree Mulga	highly doubtful
LEGUMINOSAE	legumes	<i>Acacia cyclops</i>	Western Coastal Wattle	Aggressive weed in N&Y
LEGUMINOSAE	legumes	<i>Acacia dodonaefolia</i>	Hop-bush Wattle	introduced - check records
LEGUMINOSAE	legumes	<i>Acacia euthycarpa</i>	Wallowa	Not in N&Y
LEGUMINOSAE	legumes	<i>Acacia meamsii</i>	Black Wattle	Not a native to N&Y
LEGUMINOSAE	legumes	<i>Acacia menziesii</i>	Menzel's Wattle	check record, highly doubtful
LEGUMINOSAE	legumes	<i>Acacia olgana</i>	Mount Olga Wattle	Not in N&Y
LEGUMINOSAE	legumes	<i>Acacia rivalis</i>	Silver Wattle	Martin sceptical of ID. Query taxonomy
LEGUMINOSAE	legumes	<i>Acacia stenophylla</i>	River Cooba	Not in N&Y
LEGUMINOSAE	legumes	<i>Acacia trineura</i>	Three-nerve Wattle	Probably weedy in region
LEGUMINOSAE	legumes	<i>Acacia victoriae</i> ssp. <i>arida</i>	Downy Elegant Wattle	Not in N&Y
LEGUMINOSAE	legumes	<i>Bauhinia gilva</i>	Bauhinia	dodgy record - remove
LEGUMINOSAE	legumes	<i>Daviesia ulicifolia</i> ssp. <i>incarnata</i>		remove records - DOUBTFUL
LEGUMINOSAE	legumes	<i>Glycyrrhiza acanthocarpa</i>	Native Liquorice	introduce d
LEGUMINOSAE	legumes	<i>Paraserianthes lophantha</i>	Cape Leeuwin Wattle	introduction
LEGUMINOSAE	legumes	<i>Phyllota pleurandroides</i>	Heathy Phyllota	KI record
LEGUMINOSAE	legumes	<i>Pultenaea hispida</i>	Rusty Bush-pea	remove record not in region
LEGUMINOSAE	legumes	<i>Pultenaea involucreta</i>	Mount Lofty Bush-pea	remove - wrong location
LEGUMINOSAE	legumes	<i>Pultenaea stricta</i>	Erect Bush-pea	remove records dodgy
LEGUMINOSAE	legumes	<i>Senna barclayana</i>	Pepper-leaf Senna	introduction
LEGUMINOSAE	legumes	<i>Senna pleurocarpa</i> var. <i>pleurocarpa</i>	Stripe-pod Senna	Possible introduction
LEGUMINOSAE	legumes	<i>Swainsona colutoides</i>	Bladder Swainson-pea	Possible introduction
LEGUMINOSAE	legumes	<i>Swainsona laxa</i>		miss ID REMOVE
MYRTACEAE	myrtles	<i>Callistemon sieberi</i>	River Bottlebrush	not in region
MYRTACEAE	myrtles	<i>Eucalyptus calcareana</i>	Nundroo Mallee	not in region, wrong ID
MYRTACEAE	myrtles	<i>Eucalyptus calycogona</i> ssp. <i>spaffordii</i>	Spafford's Square-fruit Mallee	not in region
MYRTACEAE	myrtles	<i>Eucalyptus ceratocorys</i>	Desert Ridge-fruited Mallee	not in region
MYRTACEAE	myrtles	<i>Eucalyptus conglobata</i> ssp. <i>conglobata</i>	Port Lincoln Mallee	not in region, wrong ID
MYRTACEAE	myrtles	<i>Eucalyptus cyanophylla</i>	Blue-leaf Mallee	wrong ID
MYRTACEAE	myrtles	<i>Eucalyptus obliqua</i>	Messmate Stringybark	highly doubtful
MYRTACEAE	myrtles	<i>Eucalyptus petiolaris</i>	Eyre Peninsula Blue Gum	highly doubtful
MYRTACEAE	myrtles	<i>Eucalyptus striaticalyx</i> (NC)	Cue York Gum	now <i>Eucalyptus gypsophila</i> - EP?
MYRTACEAE	myrtles	<i>Leptospermum myrsinoides</i>	Heath Tea-tree	not in region
MYRTACEAE	myrtles	<i>Thryptomene ericaea</i>	Heath Thryptomene	dodgy record - remove
ORCHIDACEAE	orchids	<i>Caladenia carnea</i> complex	Pink Fingers Caladenia	species complex
ORCHIDACEAE	orchids	<i>Caladenia clavula</i>	Brown-club Spider Orchid	wrong ID, remove from region
ORCHIDACEAE	orchids	<i>Caladenia filamentosa</i> complex	Daddy-long-legs Spider-orchid	species complex
ORCHIDACEAE	orchids	<i>Caladenia patersonii</i> complex	White Spider-orchid	species complex
ORCHIDACEAE	orchids	<i>Caladenia patersonii</i> (NC)	Paterson's Spider-orchid	not current
ORCHIDACEAE	orchids	<i>Caladenia tentaculata</i>	King Spider-orchid	Not in region at all, remove from record.
ORCHIDACEAE	orchids	<i>Caladenia variabilis</i>	Hybrid Spider-orchid	hybrid
ORCHIDACEAE	orchids	<i>Corybas unguiculatus</i>	Small Helmet-orchid	highly doubtful, remove
ORCHIDACEAE	orchids	<i>Dunis fastidiosa</i>	Proud Donkey-orchid	hybrid
ORCHIDACEAE	orchids	<i>Dunis palachila</i>	Broad-tip Donkey-orchid	hybrid
ORCHIDACEAE	orchids	<i>Microtis eremaea</i>	Slender Onion-orchid	Identification query. Remove from list.
ORCHIDACEAE	orchids	<i>Prasophyllum odoratum</i> complex	Leek-orchid	species complex

Flora species removed from project area (cont.)

Family Name	Plant Form	Scientific Name	Common Name	Reason for Removal from Project Area
ORCHIDACEAE	orchids	<i>Prasophyllum odoratum</i> (NC)	Scented Leek-orchid	Taxonomic issues
ORCHIDACEAE	orchids	<i>Prasophyllum patens</i> (NC)	Broad-lip Leek-orchid	now <i>Prasophyllum odoratum</i> in NY
ORCHIDACEAE	orchids	<i>Prasophyllum pruinosum</i>	Plum Leek-orchid	Not seen in the region, remove from record.
ORCHIDACEAE	orchids	<i>Pterostylis aff. excelsa</i>	Dryland Greenhood	Taxonomic issues
ORCHIDACEAE	orchids	<i>Pterostylis longifolia</i> (NC)		now <i>Pterostylis smaragdina</i> in NY
ORCHIDACEAE	orchids	<i>Pterostylis nutans</i>	Nodding Greenhood	Not in Flinders. Wrong ID
ORCHIDACEAE	orchids	<i>Thelymitra aristata</i>	Great Sun-orchid	Should be <i>T. Grandiflora</i> . Remove from list.
ORCHIDACEAE	orchids	<i>Thelymitra camea</i>	Small Pink Sun-orchid	not in region, remove
ORCHIDACEAE	orchids	<i>Thelymitra chasmogama</i>	Globe-hood Sun-orchid	hybrid
ORCHIDACEAE	orchids	<i>Thelymitra macmillanii</i>	Crimson Sun-orchid	hybrid
ORCHIDACEAE	orchids	<i>Thelymitra truncata</i>	Hybrid Sun-orchid	hybrid
CYPERACEAE	sedges	<i>Cyperus gunnii ssp. gunnii</i>	Flecked Flat-sedge	probable introductions - roadsides
JUNCACEAE	sedges	<i>Juncus australis</i>	Austral Rush	remove from region - wrong ID
CYPERACEAE	sedges	<i>Schoenus maschalinus</i>	Leafy Bog-rush	not in region
EPACRIDACEAE	shrubs	<i>Acrotriche serrulata</i>	Cushion Ground-berry	remove - not in region - wrong ID
PROTEACEAE	shrubs	<i>Adenanthos terminalis</i>	Yellow Gland-flower	not in region
PITTOSPORACEAE	shrubs	<i>Billardiera uniflora</i>	One-flower Apple-berry	not in region
CAPPARACEAE	shrubs	<i>Capparis mitchellii</i>	Native Orange	Remove record. Introduced.
EUPHORBACEAE	shrubs	<i>Chamaesyce centralis</i>		Remove record, wrong location.
STERCULIACEAE	shrubs	<i>Commersonia tatei</i>	Trailing Commersonia	not in region
PROTEACEAE	shrubs	<i>Conospermum patens</i>	Slender Smoke-bush	not in region
RUTACEAE	shrubs	<i>Correa reflexa var. insularis</i>	Round-leaf Correa	not in region
SOLANACEAE	shrubs	<i>Cyphanthera myosotidea</i>	Small-leaf Ray-flower	highly doubtful
SAPINDACEAE	shrubs	<i>Dodonaea hexandra</i>		Two NSX Codes - remove one
SAPINDACEAE	shrubs	<i>Dodonaea bulbata</i>		Two NSX Codes - remove one
SAPINDACEAE	shrubs	<i>Dodonaea procumbens</i>		Remove record
SAPINDACEAE	shrubs	<i>Dodonaea tepperi</i>	Streaked Hop-bush	hybrid, remove records
FRANKENIACEAE	shrubs	<i>Frankenia cordata</i>		wrong id
PROTEACEAE	shrubs	<i>Grevillea halmaturina ssp. halmaturina</i>	Prickly Grevillea	not in region
PROTEACEAE	shrubs	<i>Grevillea huegeli</i>		NSX Code: C06425 to be removed
PROTEACEAE	shrubs	<i>Grevillea mucicata</i>	Rough Spider-flower	not in region
PROTEACEAE	shrubs	<i>Hakea cycloptera</i>	Elm-seed Hakea	not in region
PROTEACEAE	shrubs	<i>Hakea francisiana</i>	Bottlebrush Hakea	not in region
PROTEACEAE	shrubs	<i>Hakea vittata</i>	Limestone Needlebush	not in region
DILLENIACEAE	shrubs	<i>Hibbertia australis</i>	Staked Guinea-flower	Remove - wrongly ID'd. Possibly <i>H. crinita</i>
DILLENIACEAE	shrubs	<i>Hibbertia cinerea</i>	Port Lincoln Guinea-flower	Remove - wrong ID
DILLENIACEAE	shrubs	<i>Hibbertia riparia</i>	Bristly Guinea-flower	Remove - not in region - Taxonomic issues
DILLENIACEAE	shrubs	<i>Hibbertia sericea</i>	Silky Guinea-flower	Remove - wrong ID
STERCULIACEAE	shrubs	<i>Lasipetalum tepperi</i>	Tepper's Velvet-bush	remove record, hybrid
EPACRIDACEAE	shrubs	<i>Leucopogon concurvus</i>	Scrambling Beard-heath	Question ID? Remove record.
EPACRIDACEAE	shrubs	<i>Leucopogon glacialis</i>	Twisted Beard-heath	mallee.
LOGANIACEAE	shrubs	<i>Logania recurva</i>	Recurved Logania	wrong id - should be <i>L. linifolia</i>
PITTOSPORACEAE	shrubs	<i>Marianthus bignoniaceus</i>	Orange Bell-climber	not in region
RUTACEAE	shrubs	<i>Microcybe multiflora ssp. multiflora</i>	Small-leaf Microcybe	highly doubtful
MYOPORACEAE	shrubs	<i>Myoporum acuminatum</i> (NC)		now <i>Myoporum montanum</i>
THYMELAEACEAE	shrubs	<i>Pimelea flava ssp. flava</i>	Yellow Riceflower	not in region
THYMELAEACEAE	shrubs	<i>Pimelea linifolia ssp. linifolia</i>	Slender Riceflower	check ID, remove record
THYMELAEACEAE	shrubs	<i>Pimelea phylloides</i>	Heath Riceflower	highly doubtful
THYMELAEACEAE	shrubs	<i>Pimelea williamsonii</i>	Williamson's Riceflower	remove - not in region - wrong ID
RHAMNACEAE	shrubs	<i>Pomaderris aspera</i>	Hazel Pomaderris	highly doubtful
LABIATAE	shrubs	<i>Prostanthera chlorantha</i>	Green Mintbush	Remove record. Introduced.
GOODENIACEAE	shrubs	<i>Scaevola aemula</i>	Fairy Fanflower	WRONG ID
GOODENIACEAE	shrubs	<i>Scaevola amblyanthera var. centralis</i>		wrong location
GOODENIACEAE	shrubs	<i>Scaevola collina</i>	Hill Fanflower	Wrong ID, remove record.
GOODENIACEAE	shrubs	<i>Scaevola linearis ssp. linearis</i>	Rough Fanflower	Remove record
SOLANACEAE	shrubs	<i>Solanum oligacanthum</i>	Desert Nightshade	introduced
RHAMNACEAE	shrubs	<i>Spyridium thymifolium</i>	Thyme-leaf Spyridium	not in region
LABIATAE	shrubs	<i>Westringia dampieri</i>	Shore Westringia	Remove record
GYROSTEMONACEAE	trees	<i>Gyrostemon ramulosus</i>	Bushy Wheel-fruit	not in region
LORANTHACEAE	vines	<i>Amyema quandang var. quandang</i>	Grey Mistletoe	wrong location
CONVOLVULACEAE	vines	<i>Ipomoea muelleri</i>	Native Morning-glory	REMOVE WRONG LOCATION

Appendix 14. a). Fauna species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (includes subregions: Southern Yorke, St Vincent, Broughton, Southern Flinders, St Vincent Gulf, Spencer Gulf & North Spencer Gulf). Ratings and trends are shown for the Northern & Yorke Region (shaded), and each IBRA/IMCRA region (refer Tables 2a & 2b for symbol descriptions), plus current ratings under the EPBC Act 1999 and NPW Act 1972. EPBC Status Codes: EX = extinct; CR = critically endangered; EN = endangered; VU = vulnerable. NPW Status Codes: X = extinct, E = endangered; V = vulnerable, R = rare. Where status is listed as "ssp", the status applies to a sub specific level, but the resolution of the record in BDBSA is at species level. Expert interpretation is required to resolve sub-specific taxonomy.

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
MAMMALIA	POTORIDAE	<i>Betongia lesueur</i>	Burrowing Bettong	EX	RE	RE	RE		RE	RE										
AVES	PACHYCEPHALIDAE	<i>Pachycephala rufogularis</i>	Red-lored Whistler	VU	RE	RE			RE	RE										
MAMMALIA	PERAMELIDAE	<i>Macrotis lagotis</i>	Bilby	VU	RE	RE			RE	RE										
AVES	ALCEDINIDAE	<i>Alcedo azurea</i>	Azure Kingfisher	E	RE	RE			RE	RE										
MAMMALIA	DASYURIDAE	<i>Dasyurus viverrinus</i>	Eastern Quoll	E	RE	RE			RE	RE										
MAMMALIA	DASYURIDAE	<i>Phascogale tapoatafa</i>	Brush-tailed Phascogale	E	RE	RE			RE	RE										
AVES	PHASIANIDAE	<i>Coturnix chinensis</i>	King Quail	E	RE	RE			RE	RE										
AVES	PSITTACIDAE	<i>Neophema splendida</i>	Scarlet-chested Parrot	R	RE	RE			RE	RE										
MAMMALIA	POTORIDAE	<i>Betongia penicillata ogilbyi</i>	Brush-tailed Bettong	R	RE	RE			RE	RE										
MAMMALIA	MURIDAE	<i>Rattus lutreolus</i>	Swamp Rat	R	RE	RE			RE	RE										
OSTEICHTHYES	ELEOTRIDAE	<i>Magnumda adspersa</i>	Purple-spotted Gudgeon		RE	RE			RE	RE										
OSTEICHTHYES	GALAXIIDAE	<i>Galaxias olidus</i>	Mountain Galaxias		RE	RE			RE	RE										
AVES	MEGAPODIDAE	<i>Alectura lathami</i>	Australian Brush-turkey		RE	RE			RE	RE										
AVES	PSITTACIDAE	<i>Neophema chrysogaster</i>	Orange-bellied Parrot	CR	E	CR	--		CR	--										
AVES	PEDIONOMIDAE	<i>Pedionomus torquatus</i>	Plains-wanderer	VU	E	CR	--		CR	--										
AVES	PSITTACIDAE	<i>Glossopsitta pusilla</i>	Little Lorikeet	E	CR	CR	--		RE	RE										
AVES	MELIPHAGIDAE	<i>Meliphreptus gularis</i>	Black-chinned Honeyeater	ssp	CR	CR	--		CR	--										
AVES	GRUIDAE	<i>Grus rubicunda</i>	Brolga	V	CR	CR	--		CR	--										
MAMMALIA	CANIDAE	<i>Canis lupus dingo</i>	Dingo		CR	CR	--		RE	RE										
AVES	MEGAPODIDAE	<i>Leipoa ocellata</i>	Malleefowl	VU	V	CR	-	EN	RE	RE										
AVES	FALCONIDAE	<i>Falco hypoleucos</i>	Grey Falcon	R	CR	CR	-		RE	RE										
AVES	BURHINIDAE	<i>Burhinus grallarius</i>	Bush Stone-curlew	R	CR	CR	-		CR	CR										
MAMMALIA	MACROPODIDAE	<i>Macropus eugenii eugenii</i>	Tammar Wallaby	ssp	CR	CR	+		CR	CR										
AVES	LARIDAE	<i>Sterna albigrons</i>	Little Tern	E	CR	CR	DD	CR	CR	DD										
AVES	RALLIDAE	<i>Rallus pectoralis</i>	Lewin's Rail	V	CR	CR	DD		CR	DD										

Fauna species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (cont.)

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
REPTILIA	DERMOCHELYDIAE	<i>Dermochelys coriacea</i>	Leathery Turtle	VU	V	EN	--	EN	--	EN	--	VU	--	EN	--						
MAMMALIA	PHALANGERIDAE	<i>Trichosurus vulpecula</i>	Common Brushtail Possum		R	EN	--	EN	--	EN	--	VU	--	EN	--						
AVES	MELIPHAGIDAE	<i>Plectorhyncha lanceolata</i>	Striped Honeyeater		R	EN	--	EN	--	EN	--	EN	--	EN	--						
AVES	OTIDIDAE	<i>Ardeotis australis</i>	Australian Bustard		V	EN	--	EN	--	EN	--	EN	--	EN	--						
AVES	PETROICIDAE	<i>Petroica phoenicea</i>	Flame Robin		V	EN	--	RE	RA	RA	--	RA	--	RE	--						
AVES	ESTRILIDAE	<i>Stagonopleura guttata</i>	Diamond Firetail		V	EN	--	CR	--	CR	--	CR	--	VU	--						
CEPHALASPIDOMORPHA	PETROMYZONITIDAE	<i>Mordacia mordax</i>	Short-headed Lamprey			EN	--			EN	--	DD	DD								
REPTILIA	SCINCIDAE	<i>Tiliqua adelaidensis</i>	Pygmy Bluetongue		E	EN	--			CR	--	EN	--								
AVES	ACANTHIZIDAE	<i>Acanthiza tredalei</i>	Slender-billed Thornbill		ssp	EN	--			VU	--										
AVES	EUPETIDAE	<i>Psophodes nigroularis</i>	Western Whipbird		ssp	EN	--	EN	--												
AVES	EUPETIDAE	<i>Psophodes nigroularis leucogaster</i>	Western Whipbird (Eastern subspecies)		E	EN	--	EN	--												
REPTILIA	ELAPIDAE	<i>Motechis ater ater</i>	Kreff's Tiger Snake		VU	EN	--	EN	--	EN	--	EN	--	VU	--						
AVES	ACCIPITRIDAE	<i>Pandion haliaetus</i>	Osprey		E	EN	--	EN	--	CR	--										
AVES	ACCIPITRIDAE	<i>Haliaeetus leucogaster</i>	White-bellied Sea-Eagle		E	EN	--	EN	0	CR	--										
AVES	TUERNICIDAE	<i>Turnix varia</i>	Painted Button-quail		R	EN	--	VU	--	EN	--	EN	--	VU	--						
AVES	CACATUIDAE	<i>Cacatua leadbeateri</i>	Major Mitchell's Cockatoo		R	EN	--			RE											
AVES	ACANTHIZIDAE	<i>Calamanthus cautus</i>	Shy Heathwren (Shy Hyliacola)		R	EN	--	EN	--												
AVES	MUSCICAPIDAE	<i>Zoothera lunulata</i>	Bassian Thrush		R	EN	--														
AMPHIBIA	MYOBATRACHIDAE	<i>Pseudophryne bibronii</i>	Brown Toadlet		R	EN	--	EN	--	CR	--	EN	--	EN	--						
AVES	PETROICIDAE	<i>Petroica multicolor</i>	Scarlet Robin		ssp	EN	--	EN	--	CR	--	CR	--	VU	--						
AVES	EUPETIDAE	<i>Cinclosoma castaneotus</i>	Chestnut Quail-thrush		ssp	EN	--	RE		RE											
REPTILIA	VARANIDAE	<i>Varanus rosenbergi</i>	Heath Gosnna		V	EN	--	EN	--												
MAMMALIA	BURRAMYIDAE	<i>Cercartetus concinnus</i>	Western Pygmy-possum			EN	--	RA	0	RE		RE		EN	--						
MAMMALIA	MURIDAE	<i>Hydromys chrysogaster</i>	Water-rat			EN	--	EN	--	VU	--	EN	--	EN	--						
AVES	ACCIPITRIDAE	<i>Circus approximans</i>	Swamp Harrier			EN	--	EN	--	EN	--	EN	--	EN	--						
AVES	ACCIPITRIDAE	<i>Haliastur sphenurus</i>	Whistling Kite			EN	--	EN	--	EN	--	EN	--	EN	--						
AVES	PETROICIDAE	<i>Drymodes brunneoptigia</i>	Southern Scrub-robin			EN	--	EN	--	EN	--	EN	--	VU	--						
REPTILIA	SCINCIDAE	<i>Egernia multiscutata</i>	Bull Skink			EN	--	RA	0	CR	--										
CEPHALASPIDOMORPHA	PETROMYZONITIDAE	<i>Geotria australis</i>	Pouched Lamprey			EN	--	EN	--	EN	--	DD	DD								
MAMMALIA	MACROPODIDAE	<i>Petrogale xanthopus</i>	Yellow-footed Rock-wallaby		V	EN	0	EN	0	CR	--			VU	0						
AVES	LARIDAE	<i>Sterna nereis</i>	Fairy Tern		E	EN	0	EN	0	EN	0										
AVES	TUERNICIDAE	<i>Turnix pyrrhithorax</i>	Red-chested Button-quail		R	EN	0	EN	0	EN	0	EN	0								
AMPHIBIA	MYOBATRACHIDAE	<i>Crinia riparia</i>	Flinders Ranges Froglet			EN	0	EN	0	EN	0	EN	0	RA	0						
OSTEICHTHYES	ATHERINIDAE	<i>Craterocephalus eyresii</i>	Lake Eyre Hardyhead			EN	0	EN	0	EN	0	EN	0	EN	0						
AVES	ARDEIDAE	<i>Botaurus poiciloptilus</i>	Australasian Bittern		V	EN	+	EN	+	EN	+										
MAMMALIA	PSEUDOCHEIRIDAE	<i>Pseudocheirus peregrinus</i>	Common Ringtail Possum			EN	DD			RA	DD			RE							

Fauna species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (cont.)

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
AVES	DIOMEDEIDAE	<i>Diomedea cauta</i>	Shy Albatross	VU	ssp	VU	--	VU	--	VU	--										
AVES	DIOMEDEIDAE	<i>Diomedea chrysostoma</i>	Grey-headed Albatross	VU	V	VU	--	VU	--	VU	--										
AVES	DIOMEDEIDAE	<i>Diomedea exulans</i>	Wandering Albatross	VU	V	VU	--	VU	--	VU	--										
AVES	DIURURIDAE	<i>Myiagra inquieta</i>	Restless Flycatcher	R	R	VU	--	EN	--	EN	--	EN	--	EN	--						
AVES	CORCORACIDAE	<i>Corcorax melanorhamphos</i>	White-winged Chough	R	R	VU	--			CR	--	VU	--	VU	--						
REPTILIA	VARANIDAE	<i>Varanus varius</i>	Tree Goanna	R	R	VU	--														
AVES	DIOMEDEIDAE	<i>Diomedea chlororhynchos</i>	Yellow-nosed Albatross	ssp		VU	--			VU	--										
AVES	DIOMEDEIDAE	<i>Diomedea melanophris</i>	Black-browed Albatross	ssp		VU	--	VU	--	VU	--										
AVES	SCOLOPACIDAE	<i>Numenius madagascariensis</i>	Eastern Curlew	V		VU	--	VU	--	VU	--										
REPTILIA	ELAPIDAE	<i>Notechis ater</i>	Black Tiger Snake	ssp		VU	0	LC	0	EN	-										
AVES	SCOLOPACIDAE	<i>Gallinago hardwickii</i>	Latham's Snipe	R		VU	-	VU	-	VU	-										
AVES	SCOLOPACIDAE	<i>Limosa limosa</i>	Black-tailed Godwit	R		VU	-	VU	-	VU	-										
AVES	CHARADRIIDAE	<i>Charadrius leschenaultii</i>	Greater Sand Plover	R		VU	-	VU	-	VU	-										
AVES	CHARADRIIDAE	<i>Charadrius mongolus</i>	Lesser Sand Plover	R		VU	-	VU	-	VU	-										
AVES	CLIMACTERIDAE	<i>Climacteris affinis</i>	White-browed Treecreeper	R		VU	-	VU	-	EN	-	EN	-	EN	-						
AVES	PACHYCEPHALIDAE	<i>Falculunculus frontatus</i>	Crested Shrike-tit	R		VU	-	VU	-	VU	-	EN	-	VU	-						
AVES	PACHYCEPHALIDAE	<i>Pachycephala inornata</i>	Gilbert's Whistler	R		VU	-	VU	-	EN	-	EN	-	VU	-						
REPTILIA	BOIDAE	<i>Morella spilota</i>	Carpet Python	R		VU	-	VU	-	EN	-	EN	-	RA	-						
AVES	ACANTHIZIDAE	<i>Calamanthus pyrrhopygius</i>	Chestnut-rumped Heathwren	ssp		VU	-														
AVES	MELIPHAGIDAE	<i>Lichenostomus crinitus</i>	Purple-gaped Honeyeater	ssp		VU	-	RA	-	VU	--	VU	--	VU	--						
AVES	PETROICIDAE	<i>Melanodryas cucullata</i>	Hooded Robin	ssp		VU	-	CR	--	EN	--	EN	--	VU	-						
AVES	PETROICIDAE	<i>Microeca fascians</i>	Jacky Winter	ssp		VU	-	EN	--	EN	--	VU	-	RA	-						
AVES	ARTAMIDAE	<i>Strepera versicolor</i>	Grey Currawong	ssp		VU	-	VU	-	EN	--	EN	--	VU	-						
AVES	PHASIANIDAE	<i>Coturnix ypsilophora</i>	Brown Quail	V		VU	-	VU	-	VU	-	VU	-	RA	-						
AVES	ROSTRATULIDAE	<i>Rostratula benghalensis</i>	Painted Snipe	V		VU	-			VU	-	VU	-	RA	-						
AVES	RECURVOSTRIDAE	<i>Cladorhynchus leucocephalus</i>	Banded Stilt	V		VU	-	VU	-	VU	-	VU	-	VU	-						
MAMMALIA	VOMBATIDAE	<i>Lasiorhinus latifrons</i>	Southern Hairy-nosed Wombat			VU	-	EN	--	EN	--										
MAMMALIA	DELPHINIDAE	<i>Tursiops aduncus</i>	Bottlenose Dolphin			VU	-	VU	-	VU	-										
MAMMALIA	MURIDAE	<i>Rattus fuscipes</i>	Bush Rat			VU	-	VU	-	VU	-										
AVES	ACCIPITRIDAE	<i>Hieraetus morphnoides</i>	Little Eagle			VU	-	CR	-	CR	-	EN	-	VU	-						
AVES	COLUMBIDAE	<i>Phaps elegans</i>	Brush Bronzewing			VU	-	NT	-	VU	-										
AVES	CUCULIDAE	<i>Chrysococcyx lucidus</i>	Shining Bronze-Cuckoo			VU	-	VU	-	RA	-	RA	-	VU	-						
AVES	CAPRIMULGIDAE	<i>Eurostoopodus argus</i>	Spotted Nightjar			VU	-	EN	--	EN	--	EN	-	VU	-						
AVES	MALURIDAE	<i>Amytornis merrotsyi</i>	Short-tailed Grasswren			VU	-														
AVES	ACANTHIZIDAE	<i>Acanthiza pusilla</i>	Brown Thornbill			VU	-			VU	-										
AVES	ACANTHIZIDAE	<i>Acanthiza reguloides</i>	Buff-rumped Thornbill			VU	-			VU	-	VU	-								

Fauna species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (cont.)

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
AVES	MELIPHAGIDAE	<i>Lichenostomus leucotis</i>	White-eared Honeyeater			VU	-			VU	-	VU	-	VU	-						
AVES	MELIPHAGIDAE	<i>Lichenostomus ornatus</i>	Yellow-plumed Honeyeater			VU	-	VU	-	VU	-	RA	-	VU	-						
AVES	NEOSITTIDAE	<i>Daphoenositta chrysoptera</i>	Varied Sittella			VU	-	VU	-	EN	-	VU	-	RA	-						
AVES	SYLVIIDAE	<i>Cisticola exilis</i>	Golden-headed Cisticola			VU	-	VU	-	VU	-	EN	0								
REPTILIA	SCINCIDAE	<i>Pseudemoia entrecasteauxii</i>	Southern Grass Skink			VU	-	VU	-	VU	-	DD	DD	DD	DD						
REPTILIA	ELAPIDAE	<i>Acanthophis antarcticus</i>	Common Death Adder			VU	-	VU	-	VU	-	DD	DD	DD	DD						
OSTEICHTHYES	BOVICHTHYIDAE	<i>Pseudaphritis urvillii</i>	Congoli			VU	-	VU	-	VU	-										
AVES	ANATIDAE	<i>Oxyura australis</i>	Blue-billed Duck	R		VU	0			VU	0	EN	-								
AVES	ARDEIDAE	<i>Egretta sacra</i>	Eastern Reef Egret	R		VU	0	VU	0	VU	0										
AVES	FALCONIDAE	<i>Falco peregrinus</i>	Peregrine Falcon	R		VU	0	EN	0	EN	0	VU	0	RA	0						
AVES	RALLIDAE	<i>Porzana tabuensis</i>	Spottless Crane	R		VU	0			VU	0	VU	0								
AVES	ANATIDAE	<i>Stictonetta naevosa</i>	Freckled Duck	V		VU	0			VU	0	VU	0								
AVES	PROCELLARIIDAE	<i>Macronectes giganteus</i>	Southern Giant-Petrel	V		VU	0	VU	0	VU	0										
AVES	CHARADRIIDAE	<i>Thinornis rubricollis</i>	Hooded Plover	V		VU	0	VU	0	EN	-										
AVES	PROCELLARIIDAE	<i>Macronectes halli</i>	Northern Giant-Petrel			VU	0			VU	0										
AVES	RALLIDAE	<i>Gallinulus philippensis</i>	Buff-banded Rail			VU	0			VU	0	VU	0								
AVES	RALLIDAE	<i>Porzana fluminea</i>	Australian Spotted Crane			VU	0			RA	0	VU	0	VU	0						
AVES	SCOLOPACIDAE	<i>Calidris ferruginea</i>	Curlew Sandpiper			VU	+	VU	+	VU	+										
MAMMALIA	BALAENIDAE	<i>Eubalaena australis</i>	Southern Right Whale	EN	V	VU	++	VU	++	VU	++					VU	++				
MAMMALIA	BALAENOPTERIDAE	<i>Megaptera novaeangliae</i>	Humpback Whale	VU	V	VU	++	VU	++							VU	++				
AVES	ANHINGIDAE	<i>Anhinga melanogaster</i>	Darter	R		VU	++			VU	++										
MAMMALIA	OTARIIDAE	<i>Neophoca cinerea</i>	Australian Sea-lion	VU	V	RA	--	RA	--	RA	--					RA	-	RA	-		
AVES	APODIDAE	<i>Hirundapus caudacutus</i>	White-throated Needletail			RA	--			RA	--										
AVES	PETROICIDAE	<i>Petroica rosea</i>	Rose Robin			RA	--			RA	--	RA	--								
REPTILIA	AGAMIDAE	<i>Tympanocryptis lineata</i>	Five-lined Earless Dragon			RA	--	RA	--	RA	--	RA	--								
AVES	ANATIDAE	<i>Biziura lobata</i>	Musk Duck	R		RA	-	RA	-	RA	-	RA	-	RA	-						
AVES	SCOLOPACIDAE	<i>Heteroscelus brevipes</i>	Grey-tailed Tattler	R		RA	-	RA	-	RA	-										
AVES	SCOLOPACIDAE	<i>Limosa lapponica</i>	Bar-tailed Godwit	R		RA	-	RA	-	RA	-										
AVES	SCOLOPACIDAE	<i>Numenius phaeopus</i>	Whimbrel	R		RA	-	RA	-	RA	-										
AVES	LARIDAE	<i>Sterna hirundo</i>	Common Tern	R		RA	-	RA	-	RA	-										
AVES	PSITTACIDAE	<i>Neophema elegans</i>	Elegant Parrot	R		RA	0	RA	0	RA	0	VU	-	NT	-						
AVES	PSITTACIDAE	<i>Neophema petrophila</i>	Rock Parrot	R		RA	0	RA	0	RA	0										
REPTILIA	ELAPIDAE	<i>Vermicella annulata</i>	Common Bandy-Bandy	R		RA	-			RA	-										
AVES	PSITTACIDAE	<i>Northiella haematogaster</i>	Blue Bonnet	ssp		RA	-	VU	-	VU	-	VU	-	RA	-						
AVES	PSITTACIDAE	<i>Neophema chrysostoma</i>	Blue-winged Parrot	V		RA	-			RA	-	RA	-	RA	-						
MAMMALIA	VESPERTILIONIDAE	<i>Vespertilio darlingtoni</i>	Large Forest Bat			RA	-			RA	-	DD	DD								

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AVES	ACCIPTRIDAE	<i>Circus assimilis</i>	Spotted Harrier			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	CHARADRIIDAE	<i>Charadrius australis</i>	Inland Dotterel			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	CHARADRIIDAE	<i>Charadrius bicinctus</i>	Double-banded Plover			RA	0	RA	0	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	CHARADRIIDAE	<i>Vanellus tricolor</i>	Banded Lapwing			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	GLAREOLIDAE	<i>Sturnia isabellae</i>	Australian Pratincole			RA	-	VU	--	VU	--	VU	--	RA	-	RA	-	RA	-	RA	-
AVES	PSITTACIDAE	<i>Psephotus varius</i>	Mulga Parrot			RA	-	RA	-	EN	--	VU	--	RA	-	RA	-	RA	-	RA	-
AVES	CUCULIDAE	<i>Cacomantis flabelliformis</i>	Fan-tailed Cuckoo			RA	-	RA	-	EN	--	VU	--	RA	-	RA	-	RA	-	RA	-
AVES	CUCULIDAE	<i>Chrysococcyx osculans</i>	Black-eared Cuckoo			RA	-	EN	-	EN	-	VU	-	RA	-	RA	-	RA	-	RA	-
AVES	CUCULIDAE	<i>Cuculus pallidus</i>	Pallid Cuckoo			RA	-	VU	-	VU	-	VU	-	RA	-	RA	-	RA	-	RA	-
AVES	STRIGIDAE	<i>Ninox novaeseelandiae</i>	Southern Boobook			RA	-	VU	-	VU	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	PODARGIDAE	<i>Podargus strigoides</i>	Tawny Frogmouth			RA	-	VU	-	VU	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	APODIDAE	<i>Apus pacificus</i>	Fork-tailed Swift			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	ALCEDINIDAE	<i>Todiramphus pyrrophygia</i>	Red-backed Kingfisher			RA	-	RA	-	VU	-	VU	-	RA	-	RA	-	RA	-	RA	-
AVES	ALCEDINIDAE	<i>Todiramphus sanctus</i>	Sacred Kingfisher			RA	-	RA	-	RA	-	VU	-	RA	-	RA	-	RA	-	RA	-
AVES	CLIMACERIDAE	<i>Climacteris picumnus</i>	Brown Treecreeper			RA	-	RA	-	EN	--	VU	--	RA	-	RA	-	RA	-	RA	-
AVES	MALURIDAE	<i>Malurus cyaneus</i>	Superb Fairy-wren			RA	-	RA	-	EN	-	VU	-	RA	-	RA	-	RA	-	RA	-
AVES	MALURIDAE	<i>Malurus splendens</i>	Splendid Fairy-wren			RA	-	RA	-	CR	--	EN	-	VU	-	RA	-	RA	-	RA	-
AVES	PARDALOTTIDAE	<i>Pardalotus punctatus</i>	Spotted Pardalote			RA	-	NT	-	RA	-	RA	-	CR	-	RA	-	RA	-	RA	-
AVES	ACANTHIZIDAE	<i>Acanthiza apicalis</i>	Inland Thornbill			RA	-	DD	DD	NT	-	NT	-	DD	DD	DD	-	DD	-	DD	-
AVES	ACANTHIZIDAE	<i>Calamanthus campestris</i>	Rufous Fieldwren			RA	-	EN	-	EN	-	VU	-	VU	-	RA	-	RA	-	RA	-
AVES	MELIPHAGIDAE	<i>Gliciphila melanops</i>	Tawny-crowned Honeyeater			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	MELIPHAGIDAE	<i>Lichenostomus fuscus</i>	Fuscous Honeyeater			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	MELIPHAGIDAE	<i>Lichenostomus plumulus</i>	Grey-fronted Honeyeater			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	MELIPHAGIDAE	<i>Melithreptus brevirostris</i>	Brown-headed Honeyeater			RA	-	NT	-	VU	-	VU	-	RA	-	RA	-	RA	-	RA	-
AVES	MELIPHAGIDAE	<i>Melithreptus lunatus</i>	White-naped Honeyeater			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	PACHYCEPHALIDAE	<i>Oreoica gutturalis</i>	Crested Bellbird			RA	-	EN	--	CR	--	EN	--	VU	-	RA	-	RA	-	RA	-
AVES	PACHYCEPHALIDAE	<i>Pachycephala pectoralis</i>	Golden Whistler			RA	-	NT	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	ARTAMIDAE	<i>Artamus cyanopterus</i>	Dusky Woodswallow			RA	-	NT	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	CAMPEPHAGIDAE	<i>Lalage tricolor</i>	White-winged Triller			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	HIRUNDINIDAE	<i>Petrochelidon ariel</i>	Fairy Martin			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	SYLVIIDAE	<i>Acrocephalus australis</i>	Australian Reed Warbler			RA	-	RA	-	RA	0	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	ALAUDIDAE	<i>Mirafra javanica</i>	Horsfield's Bushlark			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	ESTRILIDAE	<i>Neochmia temporalis</i>	Red-browed Finch			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
REPTILIA	GEKKONIDAE	<i>Aprasia striolata</i>	Lined Worm-lizard			RA	-	LC	0	VU	--	DD	DD	DD	DD	DD	-	DD	-	DD	-
REPTILIA	GEKKONIDAE	<i>Pygopius lepidopodus</i>	Common Scaly-foot			RA	-	LC	0	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
REPTILIA	ELAPIDAE	<i>Drysdalia mastersii</i>	Master's Snake			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-

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REPTILIA	ELAPIDAE	<i>Simoselops bertholdi</i>	Desert Banded Snake			RA 0				RA -											
AVES	ANATIDAE	<i>Cereopsis novaehollandiae</i>	Cape Barron Goose	R		RA 0		RA 0		RA 0											
AVES	ANATIDAE	<i>Anas rhynchotis</i>	Australasian Shoveler	R		RA 0		RA 0		RA 0		RA 0		RA 0							
AVES	PODICIPEDIDAE	<i>Podiceps cristatus</i>	Great Crested Grebe	R		RA 0				RA 0											
AVES	PROCELLARIIDAE	<i>Puffinus carneipes</i>	Fleshy-footed Shearwater	R		RA 0		RA 0		RA 0											
AVES	THRESKIORNITHIDAE	<i>Plegadis falcinellus</i>	Glossy Ibis	R		RA 0		RA 0		RA 0											
AVES	SCOLOPACIDAE	<i>Actitis hypoleucos</i>	Common Sandpiper	R		RA 0		RA 0		RA 0											
AVES	SCOLOPACIDAE	<i>Tringa glareola</i>	Wood Sandpiper	R		RA 0		RA 0		RA 0											
AVES	SCOLOPACIDAE	<i>Xenus cinereus</i>	Terek Sandpiper	R		RA 0		RA 0		RA 0											
AVES	SCOLOPACIDAE	<i>Arenaria interpres</i>	Ruddy Turnstone	R		RA 0		RA 0		RA 0											
AVES	SCOLOPACIDAE	<i>Calidris melanotos</i>	Pectoral Sandpiper	R		RA 0		RA 0		RA 0											
AVES	SCOLOPACIDAE	<i>Calidris subminuta</i>	Long-toed Stint	R		RA 0				RA 0											
AVES	SCOLOPACIDAE	<i>Calidris tenuirostris</i>	Great Knot	R		RA 0		RA 0		RA 0											
AVES	SCOLOPACIDAE	<i>Philomachus pugnax</i>	Ruff	R		RA 0		RA 0		RA 0											
AVES	HAEMATOPODIDAE	<i>Haematopus fuliginosus</i>	Sooty Oystercatcher	R		RA 0		RA 0		RA 0											
AVES	CHARADRIIDAE	<i>Pluvialis fulva</i>	Pacific Golden Plover	R		RA 0		RA 0		RA 0											
AVES	ACANTHIZIDAE	<i>Gerygone fusca</i>	Western Gerygone	R		RA 0				RA 0											
MAMMALIA	TACHYGLOSSIDAE	<i>Tachyglossus aculeatus</i>	Short-beaked Echidna			RA 0				VU -		RA 0		NT -							
MAMMALIA	DASYURIDAE	<i>Planigale tenuirostris</i>	Narrow-nosed Planigale			RA 0								RA 0							
MAMMALIA	DASYURIDAE	<i>Sminthopsis dolichura</i>	Little Long-tailed Dunnart			RA 0								RA 0							
MAMMALIA	MURIDAE	<i>Pseudomys desertor</i>	Desert Mouse			RA 0								RA 0							
AVES	ACCIPITRIDAE	<i>Aquila audax</i>	Wedge-tailed Eagle			RA 0		VU -		VU -		VU -		NT -							
AVES	FALCONIDAE	<i>Falco subniger</i>	Black Falcon			RA 0		RA 0		RA -		RA 0		RA 0							
AVES	RALLIDAE	<i>Porzana pusilla</i>	Baillon's Crane			RA 0		RA 0		RA 0											
AVES	SCOLOPACIDAE	<i>Tringa stagnatilis</i>	Marsh Sandpiper			RA 0		RA 0		RA 0		RA 0		RA 0							
AVES	SCOLOPACIDAE	<i>Calidris minuta</i>	Little Stint			RA 0		RA 0		RA 0											
AVES	SCOLOPACIDAE	<i>Phalaropus lobatus</i>	Red-necked Phalarope			RA 0		RA 0		RA 0											
AVES	COLUMBIDAE	<i>Geopelia cuneata</i>	Diamond Dove			RA 0		RA 0		VU -		RA -		LC 0							
AVES	COLUMBIDAE	<i>Geopelia placida</i>	Peaceful Dove			RA 0		RA 0		VU -		RA -		LC 0							
AVES	CACATUIDAE	<i>Cacatua galerita</i>	Sulphur-crested Cockatoo			RA 0		RA +		RA +		RA +		RA -							
AVES	TYTONIDAE	<i>Tyto alba</i>	Barn Owl			RA 0		RA 0		RA 0		NT -		NT -							
AVES	APODIDAE	<i>Apus affinis</i>	House Swift			RA 0		RA 0		RA 0											
AVES	ACANTHIZIDAE	<i>Acanthiza nana</i>	Yellow Thornbill			RA 0				VU -		NT -		LC 0							
AVES	MELIPHAGIDAE	<i>Acanthorhynchus tenuirostris</i>	Eastern Spinebill			RA 0		RA 0		RA 0		RA 0		VU 0							
AVES	MELIPHAGIDAE	<i>Certhionyx niger</i>	Black Honeyeater			RA 0		RA 0		RA 0		RA 0		RA 0							
AVES	MELIPHAGIDAE	<i>Certhionyx variegatus</i>	Pied Honeyeater			RA 0		RA 0		RA 0		RA 0		RA 0							

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AVES	MELIPHAGIDAE	<i>Lichenostomus chrysops</i>	Yellow-faced Honeyeater			RA 0		RA 0		RA 0		RA 0		RA 0		RA 0					
AVES	ARTAMIDAE	<i>Artamus leucorhynchus</i>	White-breasted Woodswallow			RA 0		RA 0		RA 0		RA 0		RA 0		RA 0					
AVES	ARTAMIDAE	<i>Artamus minor</i>	Little Woodswallow			RA 0		RA 0		RA 0		RA 0		RA 0		RA 0					
AVES	SYLVIIDAE	<i>Megalurus gramineus</i>	Little Grassbird			RA 0		RA 0		RA 0		RA 0		RA 0		RA 0					
REPTILIA	CHELIDAE	<i>Chelodina longicollis</i>	Common Long-necked Tortoise			RA 0		RA 0		RA 0		RA 0		RA 0		RA 0					
REPTILIA	AGAMIDAE	<i>Rankinia chapmani</i>	Prickly Dragon			RA 0		RA 0		RA 0		RA 0		RA 0		RA 0					
REPTILIA	GEKKONIDAE	<i>Strophurus elderi</i>	Jewelled Gecko			RA 0		RA 0		RA 0		RA 0		RA 0		RA 0					
REPTILIA	GEKKONIDAE	<i>Pygopus schraderi</i>	Hooded Scaly-foot			RA 0		RA 0		RA 0		RA 0		RA 0		RA 0					
REPTILIA	SCINCIDAE	<i>Cyclodomorphus melanops</i>	Spinifex Slender Bluetongue			RA 0		RA 0		RA 0		RA 0		RA 0		RA 0					
REPTILIA	SCINCIDAE	<i>Cyclodomorphus venustus</i>	Saltbush Slender Bluetongue			RA 0		RA 0		RA 0		RA 0		RA 0		RA 0					
REPTILIA	SCINCIDAE	<i>Lampropholis guichenoti</i>	Garden Skink			RA 0		RA 0		RA 0		RA 0		RA 0		RA 0					
REPTILIA	SCINCIDAE	<i>Lerista terdigitata</i>	Southern Three-toed Slider			RA 0		RA 0		RA 0		RA 0		RA 0		RA 0					
REPTILIA	ELAPIDAE	<i>Simoselaps australis</i>	Coral Snake			RA 0		RA 0		RA 0		RA 0		RA 0		RA 0					
OSTEICHTHYES	ELEOTRIDAE	<i>Philyrinodon grandiceps</i>	Big-headed Gudgeon			RA 0		RA 0		RA 0		DD		DD		DD					
AVES	PSITTACIDAE	<i>Trichoglossus haematodus</i>	Rainbow Lorikeet			RA +		RA +		RA +		RA +		RA +		RA +					
AVES	CORCORACIDAE	<i>Struthidea cinerea</i>	Apostlebird			RA +		RA +		RA +		RA +		RA +		RA +					
MAMMALIA	OTARIIDAE	<i>Arctocephalus forsteri</i>	New Zealand Fur-seal			RA ++		RA ++		RA ++		RA ++		RA ++		RA ++					
MAMMALIA	KOGIIDAE	<i>Kogia sima</i>	Dwarf Sperm Whale			RA DD		RA DD		RA DD		RA DD		RA DD		RA DD					
MAMMALIA	MACROPODIDAE	<i>Macropus eugenii decres</i>	Tammar Wallaby			RA DD		RA DD		RA DD		RA DD		RA DD		RA DD					
AVES	HAEMATOPODIDAE	<i>Haematopus longirostris</i>	Pied Oystercatcher			NT -		NT -		NT -		NT -		NT -		NT -					
AVES	HYDROBATIDAE	<i>Pelagodroma marina</i>	White-faced Storm-Petrel			NT -		NT -		NT -		NT -		NT -		NT -					
AVES	RALLIDAE	<i>Gallinula tenebrosa</i>	Dusky Moorhen			NT -		NT -		NT -		NT -		NT -		NT -					
AVES	TURNIGIDAE	<i>Turnix velox</i>	Little Button-quail			NT -		RA -		RA -		RA -		RA -		RA -					
AVES	CACATUIDAE	<i>Nymphicus hollandicus</i>	Cockatiel			NT -		RA -		RA -		RA -		RA -		RA -					
AVES	PSITTACIDAE	<i>Glossopsitta porphyrocephala</i>	Purple-crowned Lorikeet			NT -		LC -		LC -		LC -		LC -		LC -					
AVES	PSITTACIDAE	<i>Melopsittacus undulatus</i>	Budgerigar			NT -		RA -		RA -		RA -		RA -		RA -					
AVES	MEROPTIDAE	<i>Merops ornatus</i>	Rainbow Bee-eater			NT -		RA -		RA -		RA -		RA -		RA -					
AVES	ACANTHIZIDAE	<i>Aphelocephala leucopsis</i>	Southern Whiteface			NT -		EN -		EN -		EN -		EN -		EN -					
AVES	ACANTHIZIDAE	<i>Sericornis frontalis</i>	White-browed Scrubwren			NT -		NT -		NT -		NT -		NT -		NT -					
AVES	MELIPHAGIDAE	<i>Epthianura tricolor</i>	Crimson Chat			NT -		RA -		RA -		RA -		RA -		RA -					
AVES	PETROICIDAE	<i>Petroica goodenovii</i>	Red-capped Robin			NT -		VU -		VU -		VU -		VU -		VU -					
AVES	PACHYCEPHALIDAE	<i>Pachycephala rufiventris</i>	Rufous Whistler			NT -		RA -		RA -		RA -		RA -		RA -					
AVES	DICRURIDAE	<i>Rhipidura albiscapa</i>	Grey Fantail			NT -		NT -		NT -		NT -		NT -		NT -					
AVES	ESTRILDIDAE	<i>Taeniopygia guttata</i>	Zebra Finch			NT -		VU -		VU -		VU -		VU -		VU -					
REPTILIA	GEKKONIDAE	<i>Aprasia inaurita</i>	Red-tailed Worm-lizard			NT -		RA -		RA -		RA -		RA -		RA -					
OSTEICHTHYES	GALAXIIDAE	<i>Galaxias maculatus</i>	Common Jollytail			NT -		VU -		LC -		VU -		LC -		VU -					

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MAMMALIA	DASYURIDAE	<i>Sminthopsis crassicaudata</i>	Fat-tailed Dunnart			NT	0			EN	-			RA	0						
MAMMALIA	DASYURIDAE	<i>Sminthopsis murina</i>	Common Dunnart			NT	0	RA	0	RA	0	LC	0	LC	0						
MAMMALIA	MACROPODIDAE	<i>Macropus robustus</i>	Euro			NT	0	RA	0	RA	0	NT	0	LC	0						
MAMMALIA	MACROPODIDAE	<i>Macropus rufus</i>	Red Kangaroo			NT	0	RA	0	RA	0	NT	0	LC	0						
AVES	CASUARIDAE	<i>Dromaius novaehollandiae</i>	Emu			NT	0	VU	+	EN	0	RA	0	LC	0						
AVES	ANATIDAE	<i>Anas castanea</i>	Chestnut Teal			NT	0	RA	0	LC	0	RA	0	LC	0						
AVES	ACCIPITRIDAE	<i>Milvus migrans</i>	Black Kite			NT	0	RA	+	RA	+	RA	+	LC	0						
AVES	FALCONIDAE	<i>Falco longipennis</i>	Australian Hobby			NT	0	NT	0	NT	0	NT	0	LC	0						
AVES	CHARADRIIDAE	<i>Pluvialis squatarola</i>	Grey Plover			NT	0	NT	0	NT	0										
AVES	PSITTACIDAE	<i>Barnardius zonarius</i>	Australian Ringneck, (Ring-necked Parrot)			NT	0	RA	-	VU	-	RA	-	LC	0						
AVES	PSITTACIDAE	<i>Psephotus haematonotus</i>	Red-rumped Parrot			NT	0	RA	-	NT	-	NT	-	LC	0						
AVES	AEGOTHELIDAE	<i>Aegothales cristatus</i>	Australian Owllet-nightjar			NT	0	VU	-	VU	-	VU	-	NT	0						
AVES	ALCEDINIDAE	<i>Dacelo novaeguineae</i>	Laughing Kookaburra			NT	0			RA	0	NT	-	LC	0						
AVES	MALURIDAE	<i>Malurus leucopterus</i>	White-winged Fairy-wren			NT	0			RA	-	RA	-	LC	0						
AVES	ACANTHIZIDAE	<i>Acanthiza uropygialis</i>	Chestnut-rumped Thornbill			NT	0			VU	--	VU	--	LC	0						
AVES	ACANTHIZIDAE	<i>Pyrholaemus brunneus</i>	Redthroat			NT	0			RA	-	VU	-	NT	-						
AVES	MELIPHAGIDAE	<i>Phylidonyrs albigrons</i>	White-fronted Honeyeater			NT	0	RA	0	RA	-	RA	-	RA	-						
AVES	MELIPHAGIDAE	<i>Epthianura albigrons</i>	White-fronted Chat			NT	0	NT	-	RA	-	RA	-	LC	0						
AVES	MELIPHAGIDAE	<i>Epthianura aurifrons</i>	Orange Chat			NT	0			VU	-	VU	-	LC	0						
AVES	EUPETIDAE	<i>Psophodes cristatus</i>	Chirruping Wedgebill			NT	0					RA	0	RA	0						
AVES	ARTAMIDAE	<i>Artamus personatus</i>	Masked Woodswallow			NT	0	RA	-	RA	-	RA	-	NT	0						
AVES	ARTAMIDAE	<i>Artamus superciliosus</i>	White-browed Woodswallow			NT	0	RA	-	RA	-	RA	-	NT	0						
AVES	ARTAMIDAE	<i>Cracticus torquatus</i>	Grey Butcherbird			NT	0	NT	-	VU	-	RA	-	LC	0						
AVES	CORVIDAE	<i>Corvus coronoides</i>	Australian Raven			NT	0	VU	-	VU	-	NT	-	LC	0						
AVES	HIRUNDINIDAE	<i>Cheramoeca leucosternus</i>	White-backed Swallow			NT	0	RA	-	RA	-	RA	-	RA	0						
REPTILIA	SCINCIDAE	<i>Egernia stokesii</i>	Gidgee Skink			NT	0							LC	0						
REPTILIA	SCINCIDAE	<i>Tiliqua scincoides</i>	Eastern Bluetongue			NT	0			RA	-	LC	0	LC	0						
AMPHIBIA	MYOBATRACHIDAE	<i>Crinia signifera</i>	Common Froglet			NT	0	EN	--	LC	0	LC	0	LC	0						
OSTEICHTHYES	GOBIIDAE	<i>Pseudogobius olorum</i>	Swan River Goby			NT	0	DD	DD	LC	0	VU	-								
AVES	ANATIDAE	<i>Malecorhynchus membranaeus</i>	Pink-eared Duck			NT	0	RA	-	RA	-	RA	-	LC	0						
MAMMALIA	MOLOSSIDAE	<i>Mormopterus species 4 "big click"</i>	Southern Freetail-bat			LC	-	DD	-	LC	-	LC	0	DD	DD						
MAMMALIA	MOLOSSIDAE	<i>Tadarida australis</i>	White-striped Freetail-bat			LC	-	DD	-	LC	-	LC	0	LC	0						
MAMMALIA	VESPERTILIONIDAE	<i>Myotis geoffroyi</i>	Lesser Long-eared Bat			LC	-	LC	-	LC	0	LC	0	LC	0						
MAMMALIA	VESPERTILIONIDAE	<i>Vespadelus regulus</i>	Southern Forest Bat			LC	-	DD	-	LC	-	LC	0	DD	DD						
MAMMALIA	DELPHINIDAE	<i>Delphinus delphis</i>	Common Dolphin			LC	-	LC	-	LC	-	LC	-	DD	DD						
AVES	PHASIANIDAE	<i>Coturnix pectoralis</i>	Stubble Quail			LC	-	LC	-	LC	-	LC	-	LC	-						

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AVES	PROCELLARIIDAE	<i>Daption capense</i>	Cape Petrel			LC	-	LC	-	LC	0	LC	-	LC	-	LC	0				
AVES	ARDEIDAE	<i>Ardea pacifica</i>	White-necked Heron			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-				
AVES	FALCONIDAE	<i>Falco berigora</i>	Brown Falcon			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-				
AVES	FALCONIDAE	<i>Falco cenchroides</i>	Nankeen Kestrel			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-				
AVES	SCOLOPACIDAE	<i>Callidris acuminata</i>	Sharp-tailed Sandpiper			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-				
AVES	SCOLOPACIDAE	<i>Callidris ruficollis</i>	Red-necked Stint			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-				
AVES	COLUMBIDAE	<i>Phaps chalcoptera</i>	Common Bronzewing			LC	-	NT	-	RA	-	NT	-	LC	-	LC	-				
AVES	PSITTACIDAE	<i>Glossopsitta concinna</i>	Musk Lorikeet			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-				
AVES	MELIPHAGIDAE	<i>Manorina melanocephala</i>	Noisy Miner			LC	-	LC	-	LC	0	LC	-	LC	-	LC	0				
AVES	ZOSTEROPIDAE	<i>Zosterops lateralis</i>	Silvereye			LC	-	LC	0	LC	-	LC	-	LC	0	LC	-				
OSTEICHTHYES	ATHERINIDAE	<i>Atherinoma microstoma</i>	Smallmouth Hardyhead			LC	-	DD	-	LC	-	LC	-	LC	-	LC	-				
AVES	MELIPHAGIDAE	<i>Manorina flavigula</i>	Yellow-throated Miner	ssp		LC	0	LC	+	LC	+	LC	+	LC	+	LC	+				
REPTILIA	GEKKONIDAE	<i>Aprasias pseudopulchella</i>	Flinders Worm Lizard	VU		LC	0	LC	0	DD	DD	LC	0	LC	0	LC	0				
AVES	ARDEIDAE	<i>Ardea ibis</i>	Cattle Egret	R		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	ARDEIDAE	<i>Egretta garzetta</i>	Little Egret	R		LC	0	LC	0	LC	+	LC	0	LC	0	LC	0				
AVES	LARIDAE	<i>Larus dominicanus</i>	Kelp Gull	R		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
MAMMALIA	MACROPODIDAE	<i>Macropus fuliginosus</i>	Western Grey Kangaroo			LC	0	LC	0	VU	-	LC	0	LC	+	LC	0				
MAMMALIA	MOLOSSIDAE	<i>Mormopterus species 3 "little dick"</i>	Inland Freetail-bat			LC	0	LC	0	DD	DD	LC	DD	DD	DD	LC	DD				
MAMMALIA	VESPERTILLONIDAE	<i>Chalinobobus gouldii</i>	Gould's Wattled Bat			LC	0	LC	-	LC	0	LC	0	LC	0	LC	0				
MAMMALIA	VESPERTILLONIDAE	<i>Chalinobobus morio</i>	Chocolate Wattled Bat			LC	0	LC	-	LC	0	LC	0	LC	0	LC	0				
MAMMALIA	VESPERTILLONIDAE	<i>Vespertilius bauerstocki</i>	Inland Forest Bat			LC	0	LC	-	RA	0	LC	0	LC	0	LC	0				
AVES	ANATIDAE	<i>Cygnus atratus</i>	Black Swan			LC	0	LC	+	LC	+	LC	0	LC	0	LC	0				
AVES	ANATIDAE	<i>Anas gracilis</i>	Grey Teal			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	ANATIDAE	<i>Anas superciliosa</i>	Pacific Black Duck			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	ANATIDAE	<i>Aythya australis</i>	Hardhead (White-eyed Duck)			LC	0	RA	0	LC	0	RA	0	LC	0	LC	0				
AVES	PODICIPEDIDAE	<i>Polocephalus polocephalus</i>	Hoary-headed Grebe			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	PODICIPEDIDAE	<i>Tachybaptus novaehollandiae</i>	Australasian Grebe, (Little Grebe)			LC	0	LC	-	LC	0	LC	0	LC	0	LC	0				
AVES	PROCELLARIIDAE	<i>Puffinus gavia</i>	Fluttering Shearwater			LC	0	LC	-	LC	0	LC	0	LC	0	LC	0				
AVES	PROCELLARIIDAE	<i>Puffinus tenuirostris</i>	Short-tailed Shearwater			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	HYDROBATIDAE	<i>Oceanites oceanicus</i>	Wilson's Storm-Petrel			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	SULIDAE	<i>Morus serrator</i>	Australasian Gannet			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	PHALACROCORACIDAE	<i>Phalacrocorax carbo</i>	Great Cormorant			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	PHALACROCORACIDAE	<i>Phalacrocorax melanoleucos</i>	Little Pied Cormorant			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	PHALACROCORACIDAE	<i>Phalacrocorax sulcirostris</i>	Little Black Cormorant			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	PHALACROCORACIDAE	<i>Phalacrocorax varius</i>	Pied Cormorant			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	PELECANIDAE	<i>Pelecanus conspicillatus</i>	Australian Pelican			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				

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AVES	ARDEIDAE	<i>Ardea alba</i>	Great Egret, (White Egret)			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	ARDEIDAE	<i>Egretta novaehollandiae</i>	White-faced Heron			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	ARDEIDAE	<i>Nycticorax caledonicus</i>	Nankeen Night Heron			LC	0			LC	0										
AVES	THRESKIORNITHIDAE	<i>Platalea flavipes</i>	Yellow-billed Spoonbill			LC	0			LC	0										
AVES	THRESKIORNITHIDAE	<i>Platalea regia</i>	Royal Spoonbill			LC	0			LC	0										
AVES	THRESKIORNITHIDAE	<i>Threskiornis spinicollis</i>	Straw-necked Ibis			LC	0			LC	0										
AVES	ACCIPITRIDAE	<i>Accipiter cirrocephalus</i>	Collared Sparrowhawk			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	ACCIPITRIDAE	<i>Accipiter fasciatus</i>	Brown Goshawk			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	ACCIPITRIDAE	<i>Elanus axillaris</i>	Black-shouldered Kite			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	RALLIDAE	<i>Fulica atra</i>	Eurasian Coot			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	RALLIDAE	<i>Gallinula ventralis</i>	Black-tailed Native-hen			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	RALLIDAE	<i>Porphyrio porphyrio</i>	Purple Swamphen			LC	0			LC	+	LC	0								
AVES	SCOLOPACIDAE	<i>Tringa nebulosa</i>	Common Greenshank			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	SCOLOPACIDAE	<i>Calidris canutus</i>	Red Knot			LC	0	LC	0	LC	0										
AVES	RECURVITROSTRIDAE	<i>Himantopus himantopus</i>	Black-winged Stilt			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	RECURVITROSTRIDAE	<i>Recurvirostra novaehollandiae</i>	Red-necked Avocet			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	CHARADRIIDAE	<i>Charadrius ruficapillus</i>	Red-capped Plover			LC	0	RA	-	LC	0	LC	0	LC	0	LC	0				
AVES	CHARADRIIDAE	<i>Elseyornis melanops</i>	Black-fronted Dotterel			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	CHARADRIIDAE	<i>Erythronyx cinctus</i>	Red-kneed Dotterel			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	CHARADRIIDAE	<i>Vanellus miles</i>	Masked Lapwing			LC	0	LC	-	LC	0	LC	0	LC	0	LC	0				
AVES	LARIDAE	<i>Catharacta skua</i>	Great Skua			LC	0	LC	0	LC	0										
AVES	LARIDAE	<i>Stercorarius parasiticus</i>	Arctic Jaeger, (Arctic Skua)			LC	0	LC	0	LC	0										
AVES	LARIDAE	<i>Larus pacificus</i>	Pacific Gull			LC	0	LC	0	LC	0										
AVES	LARIDAE	<i>Chlidonias hybridus</i>	Whiskered Tern			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	LARIDAE	<i>Chlidonias leucopterus</i>	White-winged Black Tern			LC	0			LC	0										
AVES	LARIDAE	<i>Sterna bergii</i>	Crested Tern			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	LARIDAE	<i>Sterna caspia</i>	Caspian Tern			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	LARIDAE	<i>Sterna nilotica</i>	Gull-billed Tern			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	CACATUIDAE	<i>Cacatua roseicapilla</i>	Galah			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	PSITTACIDAE	<i>Platyercus elegans</i>	Crimson Rosella			LC	0	LC	-	LC	0	LC	0	LC	0	LC	0				
AVES	CUCULIDAE	<i>Chrysococcyx basalis</i>	Horsfield's Bronze-cuckoo			LC	0	LC	-	LC	-	LC	-	LC	-	LC	-				
AVES	MALURIDAE	<i>Malurus lamberti</i>	Variegated Fairy-wren			LC	0	NT	-	RA	--	RA	-	RA	-	RA	-				
AVES	PARDALOTIDAE	<i>Pardalotus striatus</i>	Striated Pardalote			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	ACANTHIZIDAE	<i>Acanthiza chrysorrhoa</i>	Yellow-rumped Thornbill			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
AVES	ACANTHIZIDAE	<i>Sminthornis brevirostris</i>	Weebill			LC	0	NT	-	NT	-	NT	-	NT	-	NT	-				
AVES	MELIPHAGIDAE	<i>Acanthagenys rufogularis</i>	Spiny-cheeked Honeyeater			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				

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AVES	MELIPHAGIDAE	<i>Anthochaera carunculata</i>	Red Wattletbird			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	MELIPHAGIDAE	<i>Anthochaera chrysoptera</i>	Little Wattletbird			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	MELIPHAGIDAE	<i>Lichenostomus penicillatus</i>	White-plumed Honeyeater			LC	0	RA	-	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	MELIPHAGIDAE	<i>Lichenostomus virescens</i>	Singing Honeyeater			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	MELIPHAGIDAE	<i>Phylidonyis novaehollandiae</i>	New Holland Honeyeater			LC	0	LC	0	LC	0	NT	0	LC	0	LC	0	LC	0	LC	0
AVES	POMATOSTOMIDAE	<i>Pomatostomus ruficeps</i>	Chestnut-crowned Babbler			LC	0	LC	0	NT	-	RA	-	LC	0	LC	0	LC	0	LC	0
AVES	POMATOSTOMIDAE	<i>Pomatostomus superciliosus</i>	White-browed Babbler			LC	0	LC	0	NT	-	RA	-	LC	0	LC	0	LC	0	LC	0
AVES	PACHYCEPHALIDAE	<i>Colluricincla harmonica</i>	Grey Shrike-thrush			LC	0	LC	0	NT	-	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	DICRURIDAE	<i>Grallina cyanoleuca</i>	Magpie-lark			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	DICRURIDAE	<i>Rhipidura leucophrys</i>	Willie Wagtail			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	ARTAMIDAE	<i>Artamus cinereus</i>	Black-faced Woodswallow			LC	0	RA	0	RA	0	RA	0	LC	0	LC	0	LC	0	LC	0
AVES	CAMPEPHAGIDAE	<i>Coracina novaehollandiae</i>	Black-faced Cuckoo-shrike			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	CORVIDAE	<i>Corvus bennetti</i>	Little Crow			LC	0	LC	0	LC	0	LC	0	LC	0	RA	0	LC	0	LC	0
AVES	HIRUNDINIDAE	<i>Hirundo neoxena</i>	Welcome Swallow			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	HIRUNDINIDAE	<i>Petrochelidon nigricans</i>	Tree Martin			LC	0	NT	-	NT	-	NT	-	LC	0	LC	0	LC	0	LC	0
AVES	SYLVIIDAE	<i>Cincloamphus cruralis</i>	Brown Songlark			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	SYLVIIDAE	<i>Cincloamphus mathewsi</i>	Rufous Songlark			LC	0	RA	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	DICAETIDAE	<i>Dicaeum hirundinaceum</i>	Mistletoebird			LC	0	RA	0	NT	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	MOTACILLIDAE	<i>Anthus novaeseelandiae</i>	Richard's Pipit			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Amphibolurus nobbi</i>	Nobbi Dragon			LC	0	LC	0	LC	0	LC	0	DD	DD	DD	DD	DD	DD	DD	DD
REPTILIA	AGAMIDAE	<i>Ctenophorus decresii</i>	Tawny Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Ctenophorus fordi</i>	Mallee Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Ctenophorus pictus</i>	Painted Dragon			LC	0	LC	0	RA	-	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Pogona barbata</i>	Eastern Bearded Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Pogona vitticeps</i>	Central Bearded Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Tympanocryptis tetraporophora</i>	Eyrean Earless Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GKONIDAE	<i>Diplodactylus tessellatus</i>	Tessellated Gecko			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GKONIDAE	<i>Diplodactylus vittatus</i>	Eastern Stone Gecko			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GKONIDAE	<i>Nephurus milli</i>	Barking Gecko			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GKONIDAE	<i>Strophurus intermedius</i>	Southern Spiny-tailed Gecko			LC	0	RA	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GKONIDAE	<i>Christinus marmoratus</i>	Marbled Gecko			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GKONIDAE	<i>Gehyra 2n=44</i>	Southern Rock Dtiella			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GKONIDAE	<i>Gehyra variegata</i>	Tree Dtiella			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GKONIDAE	<i>Delma australis</i>	Barred Snake-lizard			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GKONIDAE	<i>Delma butleri</i>	Spinifex Snake-lizard			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GKONIDAE	<i>Delma mulleri</i>	Adelaidate Snake-lizard			LC	0	RA	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0

Fauna species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (cont.)

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
REPTILIA	GEKKONIDAE	<i>Lialis burtonis</i>	Burton's Legless Lizard			LC 0				LC 0		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Cryptoblepharus australis</i>	Desert Wall skink			LC 0				LC 0		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Cryptoblepharus pannosus</i>	Desert Wall skink			LC 0				LC 0		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Cryptoblepharus pulcher clarus</i>	Striped Wall Skink			LC 0	LC 0	LC 0		RA -		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Ctenotus orientalis</i>	Eastern Spotted Ctenotus			LC 0	LC 0	LC 0		RA -		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Ctenotus regius</i>	Eastern Desert Ctenotus			LC 0	LC 0	LC 0		LC 0		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Ctenotus robustus</i>	Eastern Striped Skink			LC 0	LC 0	LC 0		LC 0		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Ctenotus schomburgkii</i>	Sandplain Ctenotus			LC 0	RA 0	RA 0		RA 0											
REPTILIA	SCINCIDAE	<i>Egernia margaritae</i>	Masked Rock Skink			LC 0	LC 0	LC 0		LC 0				LC 0							
REPTILIA	SCINCIDAE	<i>Egernia striolata</i>	Eastern Tree Skink			LC 0	LC 0	LC 0		LC 0		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Fremiascincus richardsonii</i>	Broad-banded Sandswimmer			LC 0	LC 0	LC 0		RA -		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Hemiergis decresiensis</i>	Three-toed Earless Skink			LC 0		LC 0		LC 0		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Hemiergis peronii</i>	Four-toed Earless Skink			LC 0	LC 0	LC 0		LC 0		RA 0									
REPTILIA	SCINCIDAE	<i>Lerista bougainvillii</i>	Bougainville's Skink			LC 0	LC 0	LC 0		LC 0		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Lerista dorsalis</i>	Southern Four-toed Slider			LC 0	LC 0	LC 0		LC 0		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Lerista edwardsae</i>	Myall Slider			LC 0	LC 0	LC 0		LC 0				LC 0							
REPTILIA	SCINCIDAE	<i>Lerista muelleri</i>	Dwarf Three-toed Slider			LC 0				LC 0				LC 0							
REPTILIA	SCINCIDAE	<i>Lerista punctatovittata</i>	Spotted Slider			LC 0				LC 0				LC 0							
REPTILIA	SCINCIDAE	<i>Menetta greyii</i>	Dwarf Skink			LC 0	LC 0	LC 0		LC 0		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Morethia adelaidensis</i>	Adelaide Snake-eye			LC 0	LC 0	LC 0		LC 0		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Morethia boulengeri</i>	Common Snake-eye			LC 0		LC 0		LC 0		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Morethia obscura</i>	Mallee Snake-eye			LC 0	LC 0	LC 0		LC 0		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Tiliqua occipitalis</i>	Western Bluetongue			LC 0	LC 0	LC 0		VU -		LC 0		LC 0							
REPTILIA	SCINCIDAE	<i>Tiliqua rugosa</i>	Sleepy Lizard			LC 0	LC 0	LC 0		LC 0		LC 0		LC 0							
REPTILIA	VARANIDAE	<i>Varanus gouldii</i>	Sand Goanna			LC 0	LC 0	LC 0		LC 0		LC 0		LC 0							
REPTILIA	ELAPIDAE	<i>Demansia psammophis</i>	Yellow-faced Whipsnake			LC 0				LC 0		LC 0		LC 0							
REPTILIA	ELAPIDAE	<i>Demansia reticulata</i>	Desert Whipsnake			LC 0				LC 0				LC 0							
REPTILIA	ELAPIDAE	<i>Furina diadema</i>	Red-naped Snake			LC 0								LC 0							
REPTILIA	ELAPIDAE	<i>Pseudechis australis</i>	Mulga Snake			LC 0		LC 0		LC 0				LC 0							
REPTILIA	ELAPIDAE	<i>Pseudonaja inframacula</i>	Peninsula Brown Snake			LC 0	LC 0	LC 0													
REPTILIA	ELAPIDAE	<i>Pseudonaja nuchalis</i>	Western Brown Snake			LC 0				LC 0				LC 0							
REPTILIA	ELAPIDAE	<i>Suta nigriceps</i>	Mitchell's Short-tailed Snake			LC 0				LC 0		LC 0		LC 0							
REPTILIA	ELAPIDAE	<i>Suta spectabilis</i>	Mallee Black-headed Snake			LC 0	LC 0	LC 0		LC 0		LC 0		LC 0							
REPTILIA	ELAPIDAE	<i>Suta suta</i>	Curl Snake			LC 0				LC 0		LC 0		LC 0							
REPTILIA	TYPHLOPIDAE	<i>Ramphotyphlops bicolor</i>	Southern Blind Snake			LC 0	LC 0	LC 0		LC 0		LC 0		LC 0							
REPTILIA	TYPHLOPIDAE	<i>Ramphotyphlops bituberculatus</i>	Rough-nosed Blind Snake			LC 0	LC 0	LC 0		LC 0		LC 0		LC 0							

Fauna species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (cont.)

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
AMPHIBIA	HYLIDAE	<i>Litoria ewingii</i>	Brown Tree Frog			LC 0		LC 0		LC 0		LC 0		LC 0							
AMPHIBIA	MYOBATRACHIDAE	<i>Limnodynastes dumerilii</i>	Banjo Frog			LC 0		LC 0		LC 0		LC 0		LC 0							
AMPHIBIA	MYOBATRACHIDAE	<i>Limnodynastes tasmaniensis</i>	Spotted Marsh Frog			LC 0		LC 0		LC 0		LC 0		LC 0							
AMPHIBIA	MYOBATRACHIDAE	<i>Neobatrachus pictus</i>	Burrowing frog			LC 0		LC 0		LC 0		LC 0		LC 0							
AMPHIBIA	MYOBATRACHIDAE	<i>Neobatrachus sudelli</i>	Sudell's Frog			LC 0		LC 0		LC 0		LC 0		LC 0							
AVES	ANATIDAE	<i>Tadorna tadornoides</i>	Australian Shelduck			LC +		LC +		LC +		LC +		LC +							
AVES	ANATIDAE	<i>Chenonetta jubata</i>	Australian Wood Duck, (Maned Duck)			LC +		LC 0		LC +		LC +		LC +							
AVES	PHALACROCORACIDAE	<i>Phalacrocorax fuscescens</i>	Black-faced Cormorant			LC +		LC +		LC +		LC +		LC +							
AVES	THRESKIORNITHIDAE	<i>Threskiornis molucca</i>	Australian White Ibis			LC +		LC +		LC 0		LC +		LC +							
AVES	LARIDAE	<i>Larus novaehollandiae</i>	Silver Gull			LC +		LC +		LC +		LC +		LC +							
AVES	COLUMBIDAE	<i>Ocyphaps lophotes</i>	Crested Pigeon			LC +		LC +		LC +		LC +		LC +							
AVES	CACATUIDAE	<i>Cacatua sanguinea</i>	Little Corella			LC +		LC +		LC +		LC +		LC +							
AVES	ARTAMIDAE	<i>Gymnorhina tibicen</i>	Australian Magpie			LC +		LC +		LC +		LC +		LC +							
AVES	CORVIDAE	<i>Corvus mellori</i>	Little Raven			LC +		LC +		LC +		LC +		LC +							
REPTILIA	GEKKONIDAE	<i>Heteronotia binhoei</i>	Bynoe's Gecko			LC +		LC +		RA 0		LC +		LC +							
REPTILIA	ELAPIDAE	<i>Pseudonaja textilis</i>	Eastern Brown Snake			LC +		LC +		LC +		LC +		LC +							
MAMMALIA	DELPHINIDAE	<i>Tursiops truncatus</i>	Bottlenose Dolphin			LC DD		LC DD		LC DD		LC DD		LC DD							
MAMMALIA	VESPERTILIONIDAE	<i>Scotorepens balstoni</i>	Inland Broad-nosed Bat			DD --		DD --		DD --		DD DD		DD DD							
AVES	SPHENISCIDAE	<i>udyptula minor</i>	Little Penguin			DD 0		DD DD		DD DD		DD DD		DD DD							
MAMMALIA	NEOBALAEINIDAE	<i>Caperea marginata</i>	Pygmy Right Whale		R	DD DD		DD DD		DD DD		DD DD		DD DD							
MAMMALIA	KOGIIDAE	<i>Kogia breviceps</i>	Pygmy Sperm Whale		R	DD DD		DD DD		DD DD		DD DD		DD DD							
MAMMALIA	VESPERTILIONIDAE	<i>Vespertilio finlaysoni</i>	Finlayson's Cave Bat			DD DD		DD DD		DD DD		DD DD		DD DD							
MAMMALIA	BALAEOPTERIDAE	<i>Balaenoptera bonaerensis</i>	Southern Minke Whale			DD DD		DD DD		DD DD		DD DD		DD DD							
MAMMALIA	BALAEOPTERIDAE	<i>Balaenoptera omurai</i>				DD DD		DD DD		DD DD		DD DD		DD DD							
REPTILIA	SCINCIDAE	<i>Bassiana duperreyi</i>	Eastern Three-lined Skink			DD DD		DD DD		DD DD		DD DD		DD DD							

Appendix 14. b). Flora species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (includes subregions: Southern Yorke, St Vincent, Broughton, Southern Flinders, St Vincent Gulf, Spencer Gulf & North Spencer Gulf). Ratings and trends are shown for the Northern & Yorke Region (shaded), and each IBRA/IMCRA region (refer Tables 2a & 2b for symbol descriptions), plus current ratings under the EPBC Act 1999 and NPW Act 1972. EPBC Status Codes: CR = critically endangered; EN = endangered; VU = vulnerable. NPW Status Codes: E = endangered; V = vulnerable; R = rare. Where status is listed as "ssp", the status applies to a sub-specific level, but the resolution of the record in BDBSA is a at species level. Expert interpretation is required to resolve sub-specific taxonomy.

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
ORCHIDACEAE	orchids	<i>Caladenia colorata</i>	Cobured Spider-orchid	EN	E	RE	RE					RE									
ORCHIDACEAE	orchids	<i>Caladenia behrii</i>	Pink-lip Spider-orchid	EN	E	RE	RE					RE									
JUNCAGINACEAE	sedges	<i>Triglochin alicockiae</i>	Alicock's Water-ribbons		R	RE	RE			RE											
COMPOSITAE	daisies	<i>Leptorhynchus orientalis</i>	Eastern Annual Buttons		R	RE	RE			RE											
CRUCIFERAE	herbs & forbs	<i>Rorippa laciniata</i>	Jagged Bitter-cress		R	RE	RE			RE											
LEGUMINOSAE	legumes	<i>Vitiminaria juncea</i>	Native Broom		R	RE	RE							RE							
CHENOPODIACEAE	chenopods	<i>Chenopodium erosum</i>	Papery Goosefoot		R	RE	RE			RE											
MALVACEAE	shrubs	<i>Lawrenia herthae</i>	Showy Lawrenia		R	RE	RE	RE													
HALORAGACEAE	herbs & forbs	<i>Haloragis brownii</i>	Swamp Raspwort		R	RE	RE			RE											
ORCHIDACEAE	orchids	<i>Prasophyllum constrictum</i>	Tawny Leek-orchid		R	RE	RE			RE											
LEGUMINOSAE	legumes	<i>Swainsona saricea</i>	Silky Swainson-pea		E*	RE	RE					RE									
POLYGALACEAE	shrubs	<i>Comesperma calyptega</i>	Blue-spike Milkwort			RE	RE					RE									
LEGUMINOSAE	legumes	<i>Swainsona lessertifolia</i>	Coast Swainson-pea			RE	RE	RE		RE											
SOLANACEAE	shrubs	<i>Solanum laciniatum</i>	Cut-leaf Kangaroo-apple			RE	RE			RE											
LILIACEAE	sedges	<i>Lomandra juncea</i>	Desert Mat-rush			RE	RE			RE											
GYROSTEMONACEAE	trees	<i>Codonocarpus catinifolius</i>	Desert Poplar			RE	RE			RE											
EUPHORBIACEAE	shrubs	<i>Poranthera huegelii</i>	Heath Poranthera			RE	RE			RE											
HALORAGACEAE	herbs & forbs	<i>Myriophyllum muelleri</i>	Hooded Milfoil			RE	RE			RE											
POLYGONACEAE	herbs & forbs	<i>Rumex bidens</i>	Mud Dock			RE	RE			RE											
ORCHIDACEAE	orchids	<i>Dipodium roseum</i>	Pink Hyacinth Orchid			RE	RE			RE											
CRUCIFERAE	herbs & forbs	<i>Stenopetalum sphaerocarpum</i>	Round-fruit Thread-petal			RE	RE			RE											
GOODENIACEAE	shrubs	<i>Goodenia cycloptera</i>	Serrated Goodenia			RE	RE			RE											

Flora species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	ST Vincent Status	ST Vincent Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
GOODENIACEAE	shrubs	<i>Scaevola parvibarbata</i>	Smallbeard Fanflower			RE	RE								
COMPOSITAE	daisies	<i>Euchiton involucratus</i>	Star Cudweed			RE	RE			RE					
COMPOSITAE	daisies	<i>Senecio glomeratus ssp. glomeratus</i>	Swamp Groundsel			RE	RE			RE					
LEGUMINOSAE	leg um es	<i>Glycine tomentella</i>	Woolly Glycine			RE	RE								
CRUCIFERAE	herbs & forbs	<i>Scambopus curvipes</i>				RE	RE			RE					
ORCHIDACEAE	orchids	<i>Caladenia gladiolata</i>	Bayonet Spider-orchid	EN		CR	--			CR	--				
ORCHIDACEAE	orchids	<i>Caladenia conferta</i>	Coast Spider-orchid	EN		CR	--								
ORCHIDACEAE	orchids	<i>Caladenia xantholeuca</i>	Flinders Ranges White Caladé	EN		CR	--								
ORCHIDACEAE	orchids	<i>Prasophyllum goldsackii</i>	Goldsack's Leek-orchid	EN		CR	--			RE	--				
ORCHIDACEAE	orchids	<i>Caladenia macrodavia</i>	Large-club Spider-orchid	EN		CR	--			CR	--				
ORCHIDACEAE	orchids	<i>Caladenia argocalla</i>	White Beauty Spider-orchid	EN		CR	--								
LEGUMINOSAE	leg um es	<i>Swinsona murrayana</i>	Murray Swainson-pea	VU		CR	--								
ORCHIDACEAE	orchids	<i>Prasophyllum pallidum</i>	Pale Leek-orchid	VU		CR	--			CR	--				
LEGUMINOSAE	leg um es	<i>Swinsona pyrophylla</i>	Yellow Swainson-pea	VU		CR	--								
LEGUMINOSAE	leg um es	<i>Acacia genistifolia</i>	Broom Wattle	E		CR	--			CR	--				
ORCHIDACEAE	orchids	<i>Ditris behrii</i>	Behr's Cowslip Orchid	V		CR	--			RE	--				
ORCHIDACEAE	orchids	<i>Thelymitra holmesii</i>	Blue Star Sun-orchid	V		CR	--			CR	--				
ORCHIDACEAE	orchids	<i>Pterostylis curta</i>	Blunt Greenhood	R		CR	--								
ORCHIDACEAE	orchids	<i>Caladenia sanguinea</i>	Crimson Daddy-long-legs	R		CR	--			RE	--				
CYPERACEAE	sedges	<i>Cyperus sanguinolentus</i>	Dark Flat-sedge	R		CR	--								
ORCHIDACEAE	orchids	<i>Thelymitra grandiflora</i>	Great Sun-orchid	R		CR	--			CR	--				
ORCHIDACEAE	orchids	<i>Prasophyllum occultans</i>	Hidden Leek-orchid	R		CR	--								
LEGUMINOSAE	leg um es	<i>Acacia montana</i>	Mallee Wattle	R		CR	--			EN	--				
ISOETACEAE	sedges	<i>Isaetes drummondii ssp. drummondii</i>	Plain Quillwort	R		CR	--			CR	--				
ORCHIDACEAE	orchids	<i>Prasophyllum fecundum</i>	Self-pollinating Leek-orchid	R		CR	--			CR	--				
LABIATAE	shrubs	<i>Mentha diemenica</i>	Slender Mint	R		CR	--			CR	--				
ORCHIDACEAE	orchids	<i>Caladenia stellata</i>	Star Spider-orchid	R		CR	--								
ORCHIDACEAE	orchids	<i>Caladenia bicallata ssp. bicallata</i>	Western Daddy-long-legs	R		CR	--			CR	--				
PORTULACACEAE	herbs & forbs	<i>Neopaxia australasica</i>	White Purslane	R		CR	--								
ORCHIDACEAE	orchids	<i>Thelymitra azurea</i>	Azure Sun-orchid	R		CR	--			RE	--				
LEGUMINOSAE	leg um es	<i>Acacia melanoxylon</i>	Blackwood	R		CR	--								
MALVACEAE	shrubs	<i>Hibiscus trionum var. trionum</i>	Bladder Ketmia	R		CR	--			EN	--				
JUNACEAE	sedges	<i>Juncus planifolius</i>	Broad-leaf Rush	R		CR	--			CR	--				
GOODENIACEAE	shrubs	<i>Scaevola linearis ssp. confertifolia</i>	Bundled Fanflower	R		CR	--			RE	--				
EPACRIDACEAE	shrubs	<i>Leucopogon virgatus var. virgatus</i>	Common Beard-heath	R		CR	--			CR	--				
GRAMINEAE	grass	<i>Cynodon dactylon var. pulchellus</i>	Couch	R		CR	--			CR	--				

Flora species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
CYPERACEAE	sedges	<i>Isolepis fluitans</i>	Floating Club-rush			CR	--					CR	--	CR	--						
ORCHIDACEAE	orchids	<i>Caladenia cardiochila</i>	Heart-lip Spider-orchid			CR	--	VU	--	CR	--	CR	--	CR	--						
ORCHIDACEAE	orchids	<i>Orthoceras strictum</i>	Horned Orchid			CR	--					CR	--	CR	--						
ORCHIDACEAE	orchids	<i>Thelymitra benthamiana</i>	Leopard Sun-orchid			CR	--	CR	--			CR	--								
LEGUMINOSAE	legumes	<i>Acacia merrallii</i>	Merrall's Wattle			CR	--			CR	--										
EUPHORBIACEAE	shrubs	<i>Bertya tasmanica ssp. vestita</i>	Mitchell's Bertya			CR	--	CR	--	EN	--										
ORCHIDACEAE	orchids	<i>Caladenia leptochila</i>	Narrow-lip Spider-orchid			CR	--					EN	--	CR	--						
EPACRIDACEAE	shrubs	<i>Leucopogon woodsii</i>	Nodding Beard-heath			CR	--	CR	--												
ORCHIDACEAE	orchids	<i>Calochilus robertsonii</i>	Purplish Beard-orchid			CR	--					CR	--								
CYPERACEAE	sedges	<i>Schoenus racemosus</i>	Sandhill Bog-rush			CR	--														
LABIATAE	shrubs	<i>Teucrium albicaule</i>	Scurfy Germander			CR	--					CR	--								
GOODENACEAE	shrubs	<i>Sellera radicans</i>	Shiny Swamp-mat			CR	--			EN	--	CR	--								
ORCHIDACEAE	orchids	<i>Microtis parviflora</i>	Slender Onion-orchid			CR	--					CR	--	NE							
ORCHIDACEAE	orchids	<i>Thelymitra bracteata</i>	Slender Sun-orchid			CR	--					CR	--								
ORCHIDACEAE	orchids	<i>Duris pardina</i>	Spotted Donkey-orchid			CR	--	CR	--	RE	--	VU	--								
ORCHIDACEAE	orchids	<i>Thelymitra juncea</i>	Spotted Sun-orchid			CR	--					CR	--								
GOODENACEAE	shrubs	<i>Goodenia calcarea</i>	Streaked Goodenia			CR	--							CR	--						
CYPERACEAE	sedges	<i>Carex fascicularis</i>	Tassel Sedge			CR	--							CR	--						
ORCHIDACEAE	orchids	<i>Caladenia pusilla</i>	Tiny Pink Fingers			CR	--							CR	--						
ORCHIDACEAE	orchids	<i>Corybas diemenicus</i>	Veined Helmet-orchid			CR	--					CR	--								
JUNCAGINACEAE	sedges	<i>Triglochin procerum</i>	Water-ribbons			CR	--			CR	--	CR	--								
CYPERACEAE	sedges	<i>Cyperus victorialis</i>	Yelka			CR	--					CR	--								
ORCHIDACEAE	orchids	<i>Caladenia verrucosa</i>	Yellow-club Spider-orchid			CR	--	CR	--	CR	--	CR	--								
CYPERACEAE	sedges	<i>Carex lynx</i>				CR	--			CR	--										
RHAMNACEAE	shrubs	<i>Spyridium subochreatum</i>				CR	--			EN	--			CR	--						
SCROPHULARIACEAE	herbs & forbs	<i>Euphrasia collina ssp. oshornii</i>	Oshorn's Eyebright	E		CR	-	EN	0	RE		EN	-								
ORCHIDACEAE	orchids	<i>Caladenia woolcockiorum</i>	Woolcock's Spider-orchid	VU		CR	-							CR	-						
LEGUMINOSAE	legumes	<i>Glycine latrobeana</i>	Clover-Glycine	VU		CR	-							CR	-						
COMPOSITAE	daisies	<i>Senecio macrocarpus</i>	Large-fruit Groundsel	VU		CR	-	EN	-			CR	-								
HALORAGACEAE	herbs & forbs	<i>Myriophyllum glomeratum</i>	Clustered Milfoil	E		CR	-					CR	-								
COMPOSITAE	daisies	<i>Helichrysum rutidolepis</i>	Pale Everlasting	E		CR	-					CR	-								
SCROPHULARIACEAE	herbs & forbs	<i>Veronica parkalliana</i>	Port Lincoln Speedwell	E		CR	-							CR	-						
LEGUMINOSAE	legumes	<i>Swainsona behriana</i>	Behr's Swainson-pea	V		CR	-			RE		EN	--	EN	-						
LEGUMINOSAE	legumes	<i>Swainsona procumbens</i>	Broughton Pea	V		CR	-			CR	--	CR	--	CR	--						
LEGUMINOSAE	legumes	<i>Glycine tabacina</i>	Variable Glycine	V		CR	-							CR	-						
GRAMINEAE	grass	<i>Amphibromus archeri</i>	Pointed Swamp Wallaby-grass	R		CR	-					CR	-	CR	-						

Flora species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
GRAMINEAE	grass	<i>Eragrostis lacunaria</i>	Purple Love-grass		R	CR	-								
SCROPHULARIACEAE	herbs & Forbs	<i>Gratiola peruviana</i>	Austral Brooklime			CR	-					CR	-		
UMBELLIFERAE	herbs & forbs	<i>Lilaeopsis polyantha</i>	Australian Lilaeopsis			CR	-			RE		EN	-		
CAMPANULACEAE	herbs & Forbs	<i>Wahlenbergia aridicola</i>	Dryland Bluebell			CR	-							RE	
POTAMOGETONACEAE	aquatic	<i>Potamogeton pectinatus</i>	Fennel Pondweed			CR	-	RE				VU	-		
LILIACEAE	herbs & forbs	<i>Burchardia umbellata</i>	Milkmaids			CR	-	RE				VU	-		
NYCTAGINACEAE	vines	<i>Commicarpus australis</i>	Pink Gum-fruit			CR	-			RE				RA	
LEGUMINOSAE	legumes	<i>Daviesia arenaria</i>	Sand Bitter-pea			CR	-	EN		RE		CR	-	EN	
LEGUMINOSAE	legumes	<i>Dilwynia sericea</i>	Showy Parrot-pea			CR	-	EN		RE					
COMPOSITAE	daisies	<i>Acanthodadium dockeri</i>	Spiny Everlasting	CR		CR	0			CR	0	CR	0		
ORCHIDACEAE	orchids	<i>Pterostylis sp. Halbury (R. Bates 8425)</i>	Halbury Greenhood	EN		CR	0			CR	0				
ORCHIDACEAE	orchids	<i>Pterostylis despectans</i>	Mt Bryan Greenhood	EN		CR	0			CR	0				
COMPOSITAE	daisies	<i>Podolepis muelleri</i>	Button Podolepis	V		CR	0			RE		CR	-	VU	-
GRAMINEAE	grass	<i>Imperata cylindrica</i>	Blady Grass			CR	0			EN	---			CR	DD
ORCHIDACEAE	orchids	<i>Caladenia fuscata</i>	Dusky Caladenia			CR	+	DD	DD	DD	DD			CR	--
GOODENACEAE	shrubs	<i>Goodenia berardiana</i>	Spilt-end Goodenia			CR	+			RE				CR	-
ORCHIDACEAE	orchids	<i>Prasophyllum elatum</i>	Tall Leek-orchid			CR	+	EN	-			RE		DD	DD
CYPERACEAE	sedges	<i>Carex gumnana</i>	Mountain Sedge	R		CR	DD							CR	DD
SCROPHULARIACEAE	herbs & forbs	<i>Mimulus repens</i>	Creeping Monkey-flower			CR	DD			CR	DD	VU	DD	CR	DD
LILIACEAE	herbs & forbs	<i>Laxmannia orientalis</i>	Dwarf Wire-ily			CR	DD	CR	DD						
ORCHIDACEAE	orchids	<i>Acianthus caudatus</i>	Mayfly Orchid			CR	DD	CR	DD					RE	
MYRTACEAE	myrtles	<i>Eucalyptus peninsularis</i>	Merri			CR	DD			CR	DD				
GRAMINEAE	grass	<i>Dicelachne micrantha</i>	Short-hair Plume-grass			CR	DD					CR	DD	CR	DD
CENTROLEPIDACEAE	sedges	<i>Alphelia gracilis</i>	Slender Aphelia			CR	DD					CR	DD	CR	DD
POLYGONACEAE	shrubs	<i>Muehlenbeckia horrida</i>	Spiny Lignum			CR	DD					CR	DD		
LEGUMINOSAE	legumes	<i>Acacia entrocarpa</i>	Jumpin-jack Wattle	EN		EN	--	EN	--						
LEGUMINOSAE	legumes	<i>Acacia glandulicarpa</i>	Hairy-pod Wattle	VU		EN	--					EN	--		
ORCHIDACEAE	orchids	<i>Prasophyllum validum</i>	Mount Remarkable Leek-orchid	V		EN	--					EN	--	EN	--
ORCHIDACEAE	orchids	<i>Caladenia brumalis</i>	Winter Spider-orchid	VU		EN	--	VU	--	EN	--				
CHEMOPODIACEAE	chenopods	<i>Mateana decalvans</i>	Black Cotton-bush	E		EN	--			EN	--				
LEGUMINOSAE	legumes	<i>Acacia spilleriana</i>	Spiller's Wattle	E		EN	--			EN	--				
CYPERACEAE	sedges	<i>Schoenus latelaminatus</i>	Medusa Bog-rush	V		EN	--			EN	--				
JUNCAEAE	sedges	<i>Juncus homalocaulis</i>	Wiry Rush	V		EN	--							EN	--
EPACRIDACEAE	shrubs	<i>Leucopogon clevelandii</i>	Cleveland's Beard-heath	R		EN	--	EN	--						
LILIACEAE	sedges	<i>Dianella longifolia var. grandis</i>	Pale Flax-ily	R		EN	--					EN	--	VU	--
CENTROLEPIDACEAE	sedges	<i>Centrolepis glabra</i>	Smooth Centrolepis	R		EN	--	EN	--			EN	--		

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GOODENIACEAE	shrubs	<i>Goodenia heteromera</i>	Spreading Goodenia		R	EN	---					EN	---								
COMPOSITAE	daisies	<i>Picris squarrosa</i>	Squat Picris		R	EN	---			EN	---										
GOODENIACEAE	shrubs	<i>Goodenia geniculata</i>	Bent Goodenia			EN	---	VU	---	CR	---	VU	---								
ORCHIDACEAE	orchids	<i>Pyrrochlis nigricans</i>	Black Fire-orchid			EN	---	RA	---	CR	---	CR	---								
ORCHIDACEAE	orchids	<i>Pterostylis boormanii</i>	Boorman's Greenhood			EN	---	EN	---	CR	---										
ORCHIDACEAE	orchids	<i>Caladenia toxochila</i>	Bow-lip Spider-orchid			EN	---					CR	---								
POLYGALACEAE	shrubs	<i>Comesperma scoparium</i>	Broom Milkwort			EN	---	EN	---												
GOODENIACEAE	shrubs	<i>Scaevola angustata</i>	Coast Fanflower			EN	---	RA	---	RE											
CYPERACEAE	sedges	<i>Gahnia acrostrophylla</i>	Curled Saw-sedge			EN	---					EN	---								
CYPERACEAE	sedges	<i>Gahnia trifida</i>	Cutting Grass			EN	---	VU	---			EN	---								
EUPHORBIAEAE	shrubs	<i>Beyeria opaca</i>	Dark Turpentine Bush			EN	---			CR	---										
EPACRIDACEAE	shrubs	<i>Astroloma conostephioides</i>	Flame Heath			EN	---	EN	---	EN	---	EN	---								
LEGUMINOSAE	legumes	<i>Templetonia sulcata</i>	Flat Mallee-pea			EN	---			EN	---										
ORCHIDACEAE	orchids	<i>Caladenia coactilis</i>	Flinders Ranges Caladenia			EN	---					CR	---								
JUNACEAE	sedges	<i>Juncus holoschoenus</i>	Joint-leaf Rush			EN	---			CR	---	EN	---								
ORCHIDACEAE	orchids	<i>Thelymitra antennifera</i>	Le-mon Sun-orchid			EN	---	LC	---	RE	---	CR	---								
ISOETACEAE	sedges	<i>Isoetes mueleri</i>	Mueller's Quillwort			EN	---			EN	---	NE	---								
ORCHIDACEAE	orchids	<i>Glossodia major</i>	Purple Cockatoo			EN	---					RA	---								
BORAGINACEAE	herbs & forbs	<i>Halimolobos an dromedifolia</i>	Scented Blue-flower			EN	---	EN	---	VU	---										
ORCHIDACEAE	orchids	<i>Caladenia fragrantissima</i>	Scented Spider-orchid			EN	---	EN	---												
PROTEACEAE	shrubs	<i>Banksia marginata</i>	Silver Banksia			EN	---			VU	---	EN	---								
ORCHIDACEAE	orchids	<i>Corybas incurvus</i>	Slaty Helmet-orchid			EN	---					EN	---								
LABIATAE	shrubs	<i>Prostanthera serpyllifolia ssp. microphylla</i>	Small-leaf Mintbush			EN	---	VU	---	EN	---										
LABIATAE	shrubs	<i>Prostanthera spirosa</i>	Spiny Mintbush			EN	---														
CYPERACEAE	sedges	<i>Isoplexis stellata</i>	Star Club-rush			EN	---					EN	---								
ORCHIDACEAE	orchids	<i>Pterostylis cynoccephala</i>	Swan-head Greenhood			EN	---	CR	---	CR	---	VU	---								
GRAMINEAE	grasses	<i>Agrostis venusta</i>				EN	---					EN	---								
ORCHIDACEAE	orchids	<i>Pterostylis smaragdina</i>				EN	---					EN	---								
ORCHIDACEAE	orchids	<i>Thelymitra brevipolia</i>				EN	---					EN	---								
GRAMINEAE	grasses	<i>Lachnagrostis limitanea</i>	Spalding Bawn-grass			EN	---					EN	---								
SAPINDACEAE	shrubs	<i>Dodonaea subglandulifera</i>				EN	---			EN	---	VU	---								
ORCHIDACEAE	orchids	<i>Caladenia arenaria</i>	Sand Spider-orchid			EN	---					EN	---								
COMPOSITAE	daisies	<i>Senecio megaglossus</i>	Large-flower Groundsel			EN	---					EN	---								
GYROSTEMONACEAE	trees	<i>Codonocarpus pyramidalis</i>	Slender Bell-fruit			EN	---					EN	---								
LEGUMINOSAE	legumes	<i>Acacia rheticarpa</i>	R esin Wattle			EN	---					EN	---								
COMPOSITAE	daisies	<i>Olearia pannosa ssp. pannosa</i>	Silver Daisy-bush			EN	---	EN	---	EN	---	VU	---								

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ORCHIDACEAE	orchids	<i>Caladenia</i> sp. <i>Brentwood</i> (R. J. Bates 53510)	Ghost Spider Orchid		E	EN	-	EN	-										
PITTOPOURACEAE	shrubs	<i>Bilardiera</i> sp. <i>Yorke Peninsula</i> (P. C. Heyliger 8)	Lehmann's Apple-berry		E	EN	-	EN	-										
RANUNCULACEAE	herbs & forbs	<i>Ranunculus sessiliflorus</i> var. <i>pilulifer</i>	Annual Buttercup		V	EN	-	EN	-										
ORCHIDACEAE	orchids	<i>Caladenia flaccida</i>	Drooping Spider-orchid		V	EN	-						EN	-					
COMPOSITAE	daisies	<i>Pycnosorus globosus</i>	Drumsticks		V	EN	-						EN	-					
ORCHIDACEAE	orchids	<i>Prasophyllum caecicola</i>	Limestone Leek-orchid		V	EN	-	EN	-										
COMPOSITAE	daisies	<i>Ozothamnus scaber</i>	Rough Bush-everlasting		V	EN	-						VU	-					
SANTALACEAE	shrubs	<i>Santalum spicatum</i>	Sandalwood		V	EN	-			CR	-		EN	-					
LEGUMINOSAE	legumes	<i>Acacia spooneri</i>			V	EN	-						EN	-					
OROBANCHACEAE	herbs & forbs	<i>Orobancha cernua</i> var. <i>australiana</i>	Australian Broomrape		R	EN	-	RA	0	CR	--	CR							
POTAMOGETONACEAE	aquatic	<i>Potamogeton ochreateus</i>	Blunt Pondweed		R	EN	-			RE									
LILIACEAE	herbs & forbs	<i>Wurmbea latifolia</i> ssp. <i>vanesae</i>	Broad-leaf Nancy		R	EN	-						EN	-					
LABIATAE	shrubs	<i>Scutellaria humilis</i>	Dwarf Skullcap		R	EN	-						EN	-					
MYOPORACEAE	shrubs	<i>Eremophila subfloccosa</i> ssp. <i>Glandulosa</i> (R. Bates)	Green-flower Emubush		R	EN	-			EN	-		EN	-					
LEGUMINOSAE	legumes	<i>Daviesia benthamii</i> ssp. <i>humilis</i>	Mallee Bitter-pea		R	EN	-	EN	-	EN	-		EN	-					
LABIATAE	shrubs	<i>Mentha saureoides</i>	Native Pennyroyal		R	EN	-						EN	-					
CAMPANULACEAE	herbs & forbs	<i>Pratia concolor</i>	Poison Pratia		R	EN	-						EN	-					
SOLANACEAE	shrubs	<i>Solanum eremophilum</i>	Rare Nightshade		R	EN	-			EN	-								
COMPOSITAE	daisies	<i>Olearia picridifolia</i>	Rasp Daisy-bush		R	EN	-			EN	-		EN	-					
SCROPHULARIACEAE	herbs & forbs	<i>Derwentia decorosa</i>	Showy Speedwell		R	EN	-						EN	-					
HALORAGACEAE	herbs & forbs	<i>Myriophyllum integrifolium</i>	Tiny Milfoil		R	EN	-						EN	-					
COMPOSITAE	daisies	<i>Olearia pannosa</i> ssp. <i>cardiophylla</i>	Velvet Daisy-bush		R	EN	-			EN	-		EN	-					
POLYGONACEAE	herbs & forbs	<i>Rumex dumosus</i>	Wirry Dock		R	EN	-			RE			RA	-	VU	-			
RUTACEAE	shrubs	<i>Boronja coenulescens</i> ssp. <i>coeruleascens</i>	Blue Boronia		R	EN	-	VU	-	EN	-								
STACKHOUSIACEAE	herbs & forbs	<i>Stackhousia spectulata</i>	Coast Candles			EN	-	EN	-										
SCROPHULARIACEAE	herbs & forbs	<i>Euphrasia collina</i> ssp. <i>tetragona</i>	Coast Eyebright			EN	-	EN	-										
MYRTACEAE	myrtles	<i>Eucalyptus angulosa</i>	Coast Ridge-fruited Mallee			EN	-	EN	-										
SAPINDACEAE	shrubs	<i>Dodonaea sctenozya</i>	Desert Hop-bush			EN	-	VU	-	RE			VU	-					
MYRTACEAE	myrtles	<i>Eucalyptus microcarpa</i>	Grey Box			EN	-			CR	-								
GOODENIACEAE	shrubs	<i>Dampiera lanceolata</i> var. <i>lancoolata</i>	Grooved Dampiera			EN	-			CR	-		EN	-	VU	-			
RHAMNACEAE	shrubs	<i>Spyridium eriocephalum</i> var. <i>eriocephalum</i>	Heath Spyridium			EN	-	RA	-	CR	-		CR	-					
COMPOSITAE	daisies	<i>Ixodia achillaeoides</i> ssp. <i>alata</i>	Hills Daisy			EN	-	NE					RE						
DILLENIACEAE	shrubs	<i>Hibertia platyphylla</i> ssp. <i>major</i>	Large Guinea-flower			EN	-	EN	-										
MENYANTHACEAE	aquatic	<i>Vilbisia umbricola</i> var. <i>umbricola</i>	Lax Marsh-flower			EN	-												
CRUCIFERAE	herbs & forbs	<i>Lepidium foliosum</i>	Leafy Peppercress			EN	-												
LEGUMINOSAE	legumes	<i>Acacia myrtifolia</i>	Narrow-leaf Myrtle Wattle			EN	-	RA	0				CR						

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LABIATAE	shrubs	<i>Mentha australis</i>	River Mint		EN	-	-	-	-	-	-	EN	-	EN	-					
LABIATAE	shrubs	<i>Teucrium corimbosum</i>	Rock Germander		EN	-	-	-	-	-	-			RA	-					
LABIATAE	shrubs	<i>Prostanthera aspalathoides</i>	Scarlet Mintbush		EN	-	-	VU	-	EN	-				-					
COMPOSITAE	daisies	<i>Senecio odoratus</i>	Scented Groundsel		EN	-	-	-	-	RE	-	RE	-	NT	-					
MYRTACEAE	myrtles	<i>Melaleuca brevifolia</i>	Short-leaf Honey-myrtle		EN	-	-	-	-						-					
CRUCIFERAE	herbs & forbs	<i>Lepidium leptopetalum</i>	Shrubby Peppergrass		EN	-	-	-	-			RE	-		-					
LEGUMINOSAE	legumes	<i>Dillwynia uncinata</i>	Silky Parrot-pea		EN	-	-	VU	-	EN	-				-					
THYMELAEACEAE	shrubs	<i>Pimelea subvillifera</i>	Silky Riceflower		EN	-	-	EN	-	-	-				-					
RUTACEAE	shrubs	<i>Phebalium bullatum</i>	Silvery Phebatum		EN	-	-	-	-	EN	-				-					
RANUNCULACEAE	herbs & forbs	<i>Ranunculus amphitrichus</i>	Small River Buttercup		EN	-	-	-	-	EN	-	EN	-	EN	-					
MYRTACEAE	myrtles	<i>Eucalyptus leucoxylon ssp. leucoxylon</i>	South Australian Blue Gum		EN	-	-	-	-	CR	-			RA	0					
GRAMINEAE	grass	<i>Triodia scariosa</i>	Spinifex		EN	-	-	-	-	EN	-	NE	-	NE	-					
CRUCIFERAE	herbs & forbs	<i>Arabidella filifolia</i>	Thread-leaf Cress		EN	-	-	-	-	RA	0	EN	-	EN	-					
SCROPHULARIACEAE	herbs & forbs	<i>Veronica plebeia</i>	Trailing Speedwell		EN	-	-	-	-			EN	-	VU	-					
HALORAGACEAE	herbs & forbs	<i>Haloragis heterophylla</i>	Variable Raspwort		EN	-	-	-	-			EN	-	EN	-					
HYPOXIDACEAE	herbs & forbs	<i>Hypoxis vaginata var. vaginata</i>	Yellow Star		EN	-	-	-	-			EN	-	EN	-					
ORCHIDACEAE	orchids	<i>Prasophyllum fitzgeraldii</i>	Fitzgerald's Leek-orchid		EN	0	NE	-	-			EN	-	DD	DD					
GRAMINEAE	grass	<i>Echinopogon caespitosus var. caespitosus</i>	Black Midge-orchid		EN	0	DD	DD	DD	EN	0			DD	DD					
ORCHIDACEAE	orchids	<i>Gonoplesium nigrkans</i>	Buckbush Wheel-fruit		EN	+	VU	-	-	CR	DD				-					
GYROSTEMONACEAE	trees	<i>Gyrostemon australasicus</i>	Lagoon Nightsshade		EN	+	+	-	-						-					
SOLANACEAE	shrubs	<i>Solanum lacunarium</i>	Club Speargrass	VU	EN	DD	EN	DD	DD						-					
GRAMINEAE	grass	<i>Austrostipa nulanulla</i>	Disjunct Bitter-pea	E	EN	DD	EN	DD	DD						-					
LEGUMINOSAE	legumes	<i>Daviesia sejugata</i>	Water Starwort	V	EN	DD	EN	DD	DD						-					
CALLITRICHACEAE	herbs & forbs	<i>Callitriche umbonata</i>	Dark Green Swainson-pea	R	EN	DD	EN	DD	DD	RE	-			EN	DD					
LEGUMINOSAE	legumes	<i>Swainsona fuscoviridis</i>	Few-flower GreVILLEa		EN	DD	EN	DD	DD						-					
PROTEACEAE	shrubs	<i>Grevillea pauciflora ssp. pauciflora</i>	Flinders Ranges Corkwood		EN	DD	EN	DD	DD						-					
PROTEACEAE	shrubs	<i>Hakea edmieana</i>	Holly Flat-pea		EN	DD	EN	DD	DD	RE	-	RA	DD		-					
LEGUMINOSAE	legumes	<i>Platylobium obtusangulum</i>	Mallee Pennywort		EN	DD	VU	DD	DD					EN	DD					
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle rugulosa</i>	Swamp Millett		EN	DD	EN	DD	DD			EN	DD		-					
GRAMINEAE	grass	<i>Isachne globosa</i>	Hoary Rush	V	EN	DD	VU	DD	DD			EN	DD		-					
JUNCAEAE	sedges	<i>Juncus radula</i>	Annual Buttons	R	VU	DD	VU	DD	DD			VU	DD		-					
COMPOSITAE	daisies	<i>Leptorhynchos scaber</i>	Cushion Centrolepis	R	VU	DD	VU	DD	DD			VU	DD		-					
CENTROLEPIDACEAE	sedges	<i>Centrolepis cephalobiformis ssp. cephalobiformis</i>	Lanky Buttons	R	VU	DD	VU	DD	DD			VU	DD		-					
COMPOSITAE	daisies	<i>Leptorhynchos elongatus</i>	Red Stringybark	R	VU	DD	VU	DD	DD			VU	DD		-					
MYRTACEAE	myrtles	<i>Eucalyptus macrorhyncha ssp. macrorhyncha</i>	Rohrlach's Bluebush	R	VU	DD	VU	DD	DD			VU	DD		-					
CHENOPODIACEAE	chenopods	<i>Maireana rohrhachi</i>			R	VU	DD	DD	DD			RA	DD		-					

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EUPHORBIACEAE	shrubs	<i>Phyllanthus calycinus</i>	Snowdrop Spurge	R	VU	---	VU	---	---	---	---	---	---	---	---
GRAMINEAE	grass	<i>Lachnagrostis robusta</i>	Tail Blown-grass	R	VU	---	VU	---	---	---	---	VU	---	---	---
JUNCAGINACEAE	sedges	<i>Triglochin minutissimum</i>	Tiny Arrowgrass	R	VU	---	RA	---	---	VU	---	---	---	---	---
CHENOPODIACEAE	chenopods	<i>Atriplex australasica</i>		R	VU	---	VU	---	---	VU	---	VU	---	---	---
ORCHIDACEAE	orchids	<i>Pterostylis exelsa</i>	Dryland Greenhood		VU	---	RA	---	---	VU	---	EN	---	EN	---
JUNCAGINACEAE	sedges	<i>Triglochin nanum</i>	Dwarf Arrowgrass		VU	---	LC	---	---	EN	---	EN	---	EN	---
JUNCACEAE	sedges	<i>Juncus caespitosus</i>	Grassy Rush		VU	---	VU	---	---	EN	---	EN	---	RA	---
CYPERACEAE	sedges	<i>Carex inversa</i> var. <i>inversa</i>	Knob Sedge		VU	---	VU	---	---	EN	---	EN	---	RA	---
ORCHIDACEAE	orchids	<i>Dürris palustris</i>	Little Donkey-orchid		VU	---	LC	---	---	CR	---	EN	---	EN	---
ORCHIDACEAE	orchids	<i>Pterostylis pedunculata</i>	Maroon-hood		VU	---	LC	---	---	CR	---	CR	---	CR	---
ORCHIDACEAE	orchids	<i>Prasophyllum occidentale</i>	Plains Leek-orchid		VU	---	EN	---	---	CR	---	EN	---	LC	---
LEGUMINOSAE	legumes	<i>Acacia argyrophylla</i>	Silver Mulga-bush		VU	---	EN	---	---	EN	---	RA	---	RA	---
COMPOSITAE	daisies	<i>Cotula vulgaris</i> var. <i>australasica</i>	Slender Cotula		VU	---	NT	---	---	CR	---	---	---	---	---
LILIACEAE	sedges	<i>Lomandra nana</i>	Small Mat-rush		VU	---	VU	---	---	EN	---	RA	---	EN	---
ORCHIDACEAE	orchids	<i>Pterostylis pusilla</i>	Small Rusty-hood		VU	---	RA	---	---	VU	---	CR	---	LC	---
CYPERACEAE	sedges	<i>Baumea arthropophylla</i>	Swamp Twig-rush		VU	---	VU	---	---	VU	---	VU	---	RA	---
PITTIOSPORACEAE	shrubs	<i>Bilbaderia cymosa</i> ssp. <i>cymosa</i>	Sweet Apple-berry		VU	---	RA	---	---	VU	---	---	---	---	---
LILIACEAE	shrubs	<i>Xanthorrhoea semiplana</i> ssp. <i>taeana</i>	Tate's Grass-tree		VU	---	VU	---	---	VU	---	VU	---	LC	---
ORCHIDACEAE	orchids	<i>Pterostylis bisecta</i>	Two-bristle Greenhood		VU	---	RE	---	---	VU	---	---	---	---	---
ORCHIDACEAE	orchids	<i>Caladenia stricta</i>	Upright Caladenia		VU	---	NT	---	---	CR	---	---	---	---	---
ORCHIDACEAE	orchids	<i>Dürris orientis</i>	Wallflower Donkey-orchid		VU	---	LC	---	---	---	---	CR	---	---	---
LEGUMINOSAE	legumes	<i>Acacia retinodes</i> var. <i>retinodes</i>	Wirilda		VU	---	VU	---	---	---	---	VU	---	---	---
ORCHIDACEAE	orchids	<i>Caladenia capillata</i>	Wisp Spider-orchid		VU	---	LC	---	---	EN	---	CR	---	RA	---
LILIACEAE	sedges	<i>Lomandra leucocephala</i> ssp. <i>robusta</i>	Woolly Mat-rush		VU	---	RA	---	---	RA	---	RA	---	CR	---
LILIACEAE	shrubs	<i>Xanthorrhoea semiplana</i> ssp. <i>semiplana</i>	Yacca		VU	---	VU	---	---	---	---	RA	---	RA	---
ORCHIDACEAE	orchids	<i>Microrotis</i> sp. <i>Short-leaf (R.J. Bates 54342)</i>	Silver Candles	VU	VU	---	EN	---	---	---	---	RA	---	---	---
COMPOSITAE	daisies	<i>Pleurapappus phyllocalymmus</i>	Trailing Hop-bush	VU	VU	---	VU	---	---	VU	---	VU	---	---	---
SAPINDACEAE	shrubs	<i>Dodonaea procumbens</i>	Glandular Phebalium	VU	VU	---	VU	---	---	VU	---	VU	---	RA	0
RUTACEAE	shrubs	<i>Phebalium glandulosum</i> ssp. <i>glan du busum</i>	Broad-leaf Nancy	E	VU	---	VU	---	---	EN	---	RA	0	---	---
LILIACEAE	herbs & forbs	<i>Wurmbea latifolia</i> ssp. <i>latifolia</i>	Desert Lime	V	VU	---	VU	---	---	VU	---	VU	---	VU	---
RUTACEAE	shrubs	<i>Citrus glauca</i>	Slender Soft-horns	V	VU	---	VU	---	---	---	---	---	---	---	---
CHENOPODIACEAE	chenopods	<i>Malacocera gracilis</i>	Small Scurf-pea	V	VU	---	VU	---	---	---	---	---	---	---	---
LEGUMINOSAE	legumes	<i>Cullen parvum</i>	Barren Cane-grass	V	VU	---	VU	---	---	CR	---	LC	0	CR	---
LOGANIACEAE	shrubs	<i>Phyllangium sulcatum</i>	Bentham's Fescue	V	VU	---	VU	---	---	---	---	VU	---	VU	---
GRAMINEAE	grass	<i>Eragrostis infecunda</i>		R	VU	---	VU	---	---	VU	---	VU	---	VU	---
GRAMINEAE	grass	<i>Festuca benthamiana</i>		R	VU	---	VU	---	---	VU	---	VU	---	VU	---

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CRUCIFERAE	herbs & forbs	<i>Microlepidium pilosulum</i>	Hairy Shepherd's-purse		R	VU	-	VU	-												
CAMPANULACEAE	herbs & forbs	<i>Isotoma scapigera</i>	Salt Isotome		R	VU	-	VU	-												
COMPOSITAE	daisies	<i>Podolepis laeoides</i>	Showy Copper-wire Daisy		R	VU	-	VU	-	VU	-	VU	-								
GRAMINEAE	grass	<i>Austrostipa gibbosa</i>	Swollen Spear-grass		R	VU	-			CR	--	NT	0	RA	0						
MYRTACEAE	myrtles	<i>Eucalyptus albens</i>	White Box		R	VU	-														
LENTIBULARIACEAE	aquatic	<i>Utricularia australis</i>	Yellow Bladderwort		R	VU	-														
CHENOPODIACEAE	chenopods	<i>Halosarcia lepidosperma</i>			R	VU	-	RA	0	VU	-										
GRAMINEAE	grass	<i>Austrostipa multispiculis</i>			R	VU	-	RA	-	EN	--	VU	-								
LEGUMINOSAE	legumes	<i>Swainsona tephrotricha</i>	Ashy-haired Swainson-pea			VU	-														
UMBELLIFERAE	herbs & forbs	<i>Centella asiatica</i>	Asian Centella			VU	-														
BORAGINACEAE	herbs & forbs	<i>Mjosotis australis</i>	Austral Forget-me-not			VU	-	RA	0	RE	-	RA	-								
ZANNICHELLIACEAE	aquatic	<i>Lepilena australis</i>	Austral Water-mat			VU	-			VU	-										
PORTULACACEAE	herbs & forbs	<i>Anacampseros australiana</i>	Australian Anacampseros			VU	-					EN	-	RA	0						
SCROPHULARIACEAE	herbs & forbs	<i>Limosella australis</i>	Australian Mudwort			VU	-			VU	-	VU	-								
ROSACEAE	herbs & forbs	<i>Aphanes australiana</i>	Australian Piert			VU	-	RA	0												
ROSACEAE	herbs & forbs	<i>Aphanes pumila</i>	Australian Piert			VU	-														
GOODENIACEAE	shrubs	<i>Brunonia australis</i>	Blue Pincushion			VU	-														
LILIACEAE	herbs & forbs	<i>Chamaescilla corymbosa</i> var. <i>corymbosa</i>	Blue Squill			VU	-	RA	-	CR	-	RA	0	RA	0						
RUBIACEAE	herbs & forbs	<i>Opeubonia ovata</i>	Broad-leaf Stinkweed			VU	-														
CHENOPODIACEAE	chenopods	<i>Malleana canoni</i>	Cannon's Bluebush			VU	-			VU	-										
SOLANACEAE	shrubs	<i>Solanum capsiciforme</i>	Capsicum Kangaroo-apple			VU	-	VU	-	VU	-										
ASCLEPIADACEAE	shrubs	<i>SarcoSTEMMA viminale</i> ssp. <i>australe</i>	Caucasic Bush			VU	-			CR	-	RA	-	RA	-						
PROTEACEAE	shrubs	<i>Grevillea huegelii</i>	Comb Grevillea			VU	-	VU	--	NT	-	VU	-	EN	--						
LEGUMINOSAE	legumes	<i>Bossiaea prostrata</i>	Creeping Bossiaea			VU	-														
THYMELAEACEAE	shrubs	<i>Pimelea curviflora</i> var. <i>sericea</i>	Curved Riceflower			VU	-	VU	-	EN	---	VU	-	VU	0						
GERANIACEAE	herbs & forbs	<i>Geranium potentilloides</i> var. <i>potentilloides</i>	Downy Geranium			VU	-	LC	0	RE	-	VU	-	RA	-						
LABIATAE	shrubs	<i>Prostanthera behræna</i>	Downy Minibush			VU	-														
RUTACEAE	shrubs	<i>Boronnia inornata</i> ssp. <i>leptophylla</i>	Dryland Boronia			VU	-	VU	-	VU	-										
CYPERACEAE	sedges	<i>Carex gaudichaudiana</i>	Fen Sedge			VU	-														
LOGANIACEAE	shrubs	<i>Logania linifolia</i>	Box-leaf Logania			VU	-	VU	-	VU	-										
RHAMNACEAE	shrubs	<i>Spyridium bifidum</i> var. <i>bifidum</i>	Forked Spyridium			VU	-					EN	-	RA	-						
HALORAGACEAE	herbs & forbs	<i>Gastrocarayon behrii</i>	Golden Pennant			VU	-	RA	-	EN	-	VU	-								
CYPERACEAE	sedges	<i>Isoplepis hookeriana</i>	Grassy Club-rush			VU	-	EN	--					RA	0	RA	0				
ONAGRACEAE	herbs & forbs	<i>Epilobium hirtigerum</i>	Hairy Willow-herb			VU	-			RE	-	RA	-	RA	-						
PITTOSPORACEAE	shrubs	<i>Cheilanthes altramifolia</i>	Hand-flower			VU	-	RA	-	VU	-	VU	-	RA	-						
EPACRIDACEAE	shrubs	<i>Leucopogon cordifolius</i>	Heart-leaf Beard-heath			VU	-	RA	-	EN	-	EN	-								

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GOODENACEAE	shrubs	<i>Goodenia ovata</i>	Hop Goodenia		VU	-							RA	0					
STYLIDIACEAE	herbs & Forbs	<i>Styidium inudatum</i>	Hundreds And Thousands		VU	-					EN		RA	0					
LABIATAE	shrubs	<i>Plectranthus intratraneus</i>	Inland Spurflower		VU	-							RA	-					
LEGUMINOSAE	legumes	<i>Eutaxia diffusa</i>	Large-leaf Eutaxia		VU	-	VU	-	VU	-	VU	-	VU	-					
AMARANTHACEAE	herbs & forbs	<i>Ptilotus polystachyus var. polystachyus</i>	Long-tails		VU	-				RE			RE						
THYMELAEACEAE	shrubs	<i>Pimelea humilis</i>	Low Riceflower		VU	-					NT		RE						
LEGUMINOSAE	legumes	<i>Aotus subspinescens</i>	Mallee Aotus		VU	-							RA	0					
LEGUMINOSAE	legumes	<i>Daviesia leptophylla</i>	Narrow-leaf Bitter-pea		VU	-					VU	-	RA	0					
MARSILEACEAE	aquatic	<i>Marsilea costulifera</i>	Narrow-leaf Nardoo		VU	-					EN								
RANUNCULACEAE	herbs & forbs	<i>Ranunculus lappaceus</i>	Native Buttercup		VU	-					VU	-	VU	-					
UMBELLIFERAE	herbs & forbs	<i>Trachymene cyanopetala</i>	Purple Trachymene		VU	-	VU	-	VU	-	VU	-	VU	-					
COMPOSITAE	daisies	<i>Senecio picridioides</i>	Purple-leaf Groundsel		VU	-	NT	-	NT	-	NT	-	NT	-					
RUBIACEAE	herbs & forbs	<i>Galium bifolium</i>	Reflexed Bedstraw		VU	-					VU	-	VU	-					
MYRTACEAE	myrtles	<i>Thryptomene micrantha</i>	Ribbed Thryptomene		VU	-					VU	-	VU	-					
RUTACEAE	shrubs	<i>Correa glabra var. turnbullii</i>	Rock Correa		VU	-				RE			RA	0					
MYOPORACEAE	shrubs	<i>Eremophila behriana</i>	Rough Emubush		VU	-				RE			RA	-					
BORAGINACEAE	herbs & forbs	<i>Heliotropium asperatum</i>	Rough Heliotrope		VU	-					VU	-	VU	-					
DILLENIACEAE	shrubs	<i>Hibbertia pallidiflora</i>	Round-leaf Guinea-flower		VU	-					VU	-	VU	-					
MALVACEAE	shrubs	<i>Lawrencea spicata</i>	Salt Lawrencea		VU	-					VU	-	VU	-					
DROSERACEAE	herbs & forbs	<i>Drosera glanduligera</i>	Scarlet Sundew		VU	-				RA	0		RA	-					
CYPERACEAE	sedges	<i>Isolepis congrua</i>	Slender Club-rush		VU	-				EN			RA	-					
POLYGONACEAE	shrubs	<i>Persicaria decipiens</i>	Slender Knotweed		VU	-							VU	-					
LABIATAE	shrubs	<i>Westringia eremicola</i>	Slender Westringia		VU	-							EN	-					
EUPHORBIACEAE	shrubs	<i>Phyllanthus striatcaulis</i>	Southern Spurge		VU	-							EN	-					
LOGANIACEAE	shrubs	<i>Logania minor</i>	Spoon-leaf Logania		VU	-				EN									
GOODENACEAE	shrubs	<i>Velleia paradoxa</i>	Spur Velleia		VU	-				RE			LC	0					
MYRTACEAE	myrtles	<i>Eucalyptus calycogona ssp. trachybasys</i>	Square-fruit Mallee		VU	-					VU	-	VU	-					
CAMPANULACEAE	herbs & forbs	<i>Lobelia gibbosa</i>	Tail Lobelia		VU	-				CR			EN	-					
RANUNCULACEAE	herbs & forbs	<i>Ranunculus pachycarpus</i>	Thick-fruit Buttercup		VU	-							RA	-					
MYOPORACEAE	shrubs	<i>Eremophila crassifolia</i>	Thick-leaf Emubush		VU	-					VU	-	RA	-					
RHAMNACEAE	shrubs	<i>Stemnanthemum leucophædum</i>	White Cryptandra		VU	-							VU	-					
HALORAGACEAE	herbs & forbs	<i>Haloragylon flavescens</i>	Yellow Pennants		VU	-					VU	-	VU	-					
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle foveolata</i>	Yellow Pennywort		VU	-					VU	-	RA	-					
SOLANACEAE	shrubs	<i>Grammosolen dixonii</i>	Bendigo Wax-flower		VU	-					VU	-	VU	-					
RUTACEAE	shrubs	<i>Philotheca verrucosa</i>			VU	0							VU	0					
LILIACEAE	herbs & forbs	<i>Thysanotus tenellus</i>	Grassy Fringe-lily		R														

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MYRTACEAE	myrtles	<i>Melaleuca pauperiflora</i> ssp. <i>mutica</i>	Boree		VU	0	VU	0	VU	-	VU	-	VU	-	VU
MYRTACEAE	myrtles	<i>Eucalyptus diversiflora</i> ssp. <i>diversifolia</i>	Coastal White Mallee		VU	0	LC	0	LC	0	LC	0	CR	0	
MYRTACEAE	myrtles	<i>Calytrix involuocrata</i>	Cup Fringe-myrtle		VU	0	RA	DD	VU	-	CR	-			
MYRTACEAE	myrtles	<i>Eucalyptus gilgii</i>	Curly Mallee		VU	0	0								
LEGUMINOSAE	legumes	<i>Pultenaea vestita</i>	Feather Bush-pea		VU	0	VU	0							
GRAMINEAE	grass	<i>Poa foideana</i>	Forde's Poa		VU	0	0			CR	-				
MALVACEAE	shrubs	<i>Sida phaeotricha</i>	Hill Sida		VU	0	0								
PROTEACEAE	shrubs	<i>Grevillea ilicifolia</i> ssp. <i>ilicifolia</i>	Holly-leaf Grevillea		VU	0	RA	0	RA	0	VU	-	VU	-	RA
LEGUMINOSAE	legumes	<i>Pultenaea laxiflora</i>	Loose-flower Bush-pea		VU	0	0								
CYPERACEAE	sedges	<i>Bolboschoenus meianus</i>	Marsh Club-rush		VU	0	0			VU	0	VU	0		
LEGUMINOSAE	legumes	<i>Pultenaea pedunculata</i>	Matted Bush-pea		VU	0	0								
LOGANIACEAE	shrubs	<i>Logania ovata</i>	Oval-leaf Logania		VU	0	LC	0	LC	0	CR	---			
ORCHIDACEAE	orchids	<i>Eriochilus cucullatus</i>	Parson's Bands		VU	0	LC	0	LC	0	EN	-	CR	DD	
ORCHIDACEAE	orchids	<i>Caladenia latifolia</i>	Pink Caladenia		VU	0	LC	0	LC	0	DD	CR	-	EN	-
LEGUMINOSAE	legumes	<i>Acacia verticillata</i> ssp. <i>ovoides</i>	Prickly Moses		VU	0	0								
HALORAGACEAE	herbs & forbs	<i>Myriophyllum verucosum</i>	Red Milfoil		VU	0	0			RE	-	RA	0		
LEGUMINOSAE	legumes	<i>Dillwynia hispida</i>	Red Parrot-pea		VU	0	VU	-	CR	---	VU	-	RA	DD	
CRUCIFERAE	herbs & forbs	<i>Harmsiodoxa brevipes</i> var. <i>brevipes</i>	Short Cress		VU	0	0			EN	---	EN	---		
SOLANACEAE	shrubs	<i>Solanum cleistogamum</i>	Shy Nightshade		VU	0	0			EN	---	EN	---		
STYLIDIACEAE	herbs & forbs	<i>Styidium ca karatum</i>	Spurred Trigger-plant		VU	0	VU	-							
PORTULACACEAE	herbs & forbs	<i>Calandrinia corrigioloides</i>	Strap Purslane		VU	0	0								
PORTULACACEAE	herbs & forbs	<i>Calandrinia volubilis</i>	Twining Purslane		VU	0	0			VU	0	VU	0		
MYRTACEAE	myrtles	<i>Eucalyptus jalatensis</i>	Yalata Mallee		VU	0	VU	0							
MALVACEAE	shrubs	<i>Sida spodochroma</i>	Broad-leaf Box		VU	0	0								
MYRTACEAE	myrtles	<i>Eucalyptus behriana</i>	Broombush	R	VU	+	+								
LEGUMINOSAE	legumes	<i>Templetonia egena</i>	Dwarf Trachymene		VU	+	+			EN	---	EN	---	RA	DD
UMBELLIFERAE	herbs & forbs	<i>Trachymene pilosa</i>	Erect Ha kea		VU	+	LC	0	RE	RE		VU	-	RA	DD
PROTEACEAE	shrubs	<i>Hakea catinata</i>	Heath Cryptandra		VU	+	EN	DD	RE	RA	0	LC	0		
RHAMNACEAE	shrubs	<i>Cryptandra tomentosa</i>	Hook-leaf Wattie		VU	+	+			VU	DD	VU	-		
LEGUMINOSAE	legumes	<i>Acacia ancistrophylla</i> var. <i>isophylla</i>	M at Saltbush		VU	+	EN	-	RA	DD					
CHEPODIACEAE	chenopods	<i>Atriplex pumila</i>	Shiny Bog-rush		VU	+	VU	---	VU	---		DD	DD		
CYPERACEAE	sedges	<i>Schoenus nitenis</i>	Slender-fruit Saltbush		VU	+	RA	-	DD	DD	VU	DD	EN		
CHEPODIACEAE	chenopods	<i>Atriplex lep to carpa</i>	Veined Swamp Wallaby-grass		VU	+	+			VU	-	DD	DD		
GRAMINEAE	grass	<i>Amphibromus nervosus</i>	Western Golden-tip		VU	+	RA	-	CR	DD					
LEGUMINOSAE	legumes	<i>Goodia medlaginea</i>	Narrow-leaf Wax-flower		VU	+	+			VU	DD	VU	DD		
RUTACEAE	shrubs	<i>Philotheca angustifolia</i> ssp. <i>angustifolia</i>		R	VU	++	++			VU	DD	VU	DD		

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RUBIACEAE	herbs & forbs	<i>Asperula syriaca</i>	Southern Flinders Woodruff		R	VU	++					VU	DD	RA	0						
SANTALACEAE	shrubs	<i>Choretrum glomeratum</i> var. <i>chrysanthum</i>	Yellow-flower Sour-bush		R	VU	++	VU	DD	EN	DD	EN	DD	RA	0						
SANTALACEAE	shrubs	<i>Santalum murraianum</i>	Bitter Quandong			VU	++	RA	0	VU	DD	VU	DD	VU	DD						
CHENOPODIACEAE	chenopods	<i>Atriplex suberecta</i>	Lagoon Saltbush			VU	++	VU	--	VU	--	DD	DD	DD	DD						
RANUNCULACEAE	herbs & forbs	<i>Myosurus minimus</i> var. <i>australis</i>	Mousetail			VU	++	EN	--												
CUPRESSACEAE	trees	<i>Callitris verrucosa</i>	Scrub Cypress Pine			VU	++	VU	DD	VU	DD			VU	DD						
AIZOACEAE	chenopods	<i>Sarcocolla bicarinata</i>	Ringed Noon-flower	V		VU	DD	VU	DD												
CRUCIFERAE	herbs & forbs	<i>Lepidium pseudotasmanicum</i>	Shade Peppergrass	V		VU	DD							VU	DD						
GRAMINEAE	grass	<i>Polygonum tenellus</i>				VU	DD	VU	DD												
CRASSULACEAE	herbs & forbs	<i>Crassula peduncularis</i>	Purple Crassula	R		VU	DD					RA	DD	VU	DD						
THELYPTERIDACEAE	fern	<i>Christella dentata</i>	Soft Shield-fern	R		VU	DD							VU	DD						
ORCHIDACEAE	orchids	<i>Thelymitra batesii</i>		R		VU	DD					EN	DD	RA	DD						
UMBELLIFERAE	herbs & forbs	<i>Trachymene thysanocarpa</i>	Native Parsnip	R*		VU	DD							VU	DD						
LEGUMINOSAE	legumes	<i>Swainsona fismontana</i>	Broken Hill Pea			VU	DD							VU	DD						
CYPERACEAE	sedges	<i>Cyperus bulbosus</i>	Bulbous Flat-sedge			VU	DD							VU	DD						
LEGUMINOSAE	legumes	<i>Pultenaea densifolia</i>	Dense Bush-pea			VU	DD	RA	DD			EN	DD								
CRUCIFERAE	herbs & forbs	<i>Menkea australis</i>	Fairy Spectacles			VU	DD			RA	DD	RA	DD	RE							
RANUNCULACEAE	herbs & forbs	<i>Ranunculus pumilio</i> var. <i>pumilio</i>	Ferny Buttercup			VU	DD	VU	DD												
MALVACEAE	shrubs	<i>Sida filiformis</i>	Fine Sida			VU	DD							VU	DD						
COMPOSITAE	daisies	<i>Kippistia suaveolens</i>	Fleshy Kippistia			VU	DD	VU	DD					DD	DD						
BORAGINACEAE	herbs & forbs	<i>Plagiobothrys elachanthus</i>	Hairy Forget-me-not			VU	DD					VU	DD	VU	DD						
PROTEACEAE	shrubs	<i>Hakea mitchellii</i>	Heath Nee diebush			VU	DD	VU	DD	VU	DD										
VIOACEAE	shrubs	<i>Viola hederacea</i>	Ivy-leaf Violet			VU	DD					VU	DD								
SANTALACEAE	shrubs	<i>Lepidomeria aphylla</i>	Leafless Currant-bush			VU	DD					VU	DD								
GRAMINEAE	grass	<i>Poa delandii</i>	Matted Tussock-grass			VU	DD			RE		RA	DD	RA	DD						
URTICACEAE	herbs & forbs	<i>Parietaria australis</i>	Smooth-nettle			VU	DD	RA	DD	VU	DD										
STYLIDIACEAE	herbs & forbs	<i>Levenhookia pusilla</i>	Tiny Stylewort			VU	DD					VU	DD								
RUBIACEAE	herbs & forbs	<i>Opeculina varia</i>	Variable Stinkweed			VU	DD			VU	DD	VU	DD	VU	DD						
PROTEACEAE	shrubs	<i>Grevillea nematophylla</i> ssp. <i>nematophylla</i>	Water Bush			VU	DD														
BORAGINACEAE	herbs & forbs	<i>Plagiobothrys plurisepaleus</i>	White Rochella			VU	DD					RA	DD	RE							
LYTHRACEAE	herbs & forbs	<i>Lythrum paradoxum</i>				VU	DD														
CYPERACEAE	sedges	<i>Cladium procerum</i>	Leafy Twig-rush	R		RA	--							RA	--						
ORCHIDACEAE	orchids	<i>Pterostylis plumosa</i>	Bearded Greenhood			RA	--	RA	--			EN	--	NT	--						
ORCHIDACEAE	orchids	<i>Pterostylis sanguinea</i>	Blood Greenhood			RA	--	LC	--	EN	--	RA	--	LC	--						
ORCHIDACEAE	orchids	<i>Pheladenia deformis</i>	Bluebeard Orchid			RA	--	LC	--	EN	--	EN	--	LC	--						
GOODENIACEAE	shrubs	<i>Scaevola crassifolia</i>	Cushion Fanflower			RA	--	LC	--	VU	--										

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CENTROLOPIDACEAE	sedges	<i>Aphelia pumilio</i>	Dwarf Aphelia		RA	--				RA	--								
ORCHIDACEAE	orchids	<i>Pterostylis nana</i>	Dwarf Greenhood		RA	--	RA	--	VU	EN		LC	-						
LEGUMINOSAE	legumes	<i>Acacia brachybotrya</i>	Grey Mulga-bush		RA	--	RA	--	RA	NE									
ORCHIDACEAE	orchids	<i>Pterostylis robusta</i>	Large Shell-orchid		RA	--	CR	--	RA	LC		LC	-						
CYPERACEAE	sedges	<i>Schoenus nanus</i>	Little Bog-rush		RA	--	RA	--				RA	--						
CYPERACEAE	sedges	<i>Lepidosperma curtsiae</i>	Little Sword-sedge		RA	--						RA	--						
ORCHIDACEAE	orchids	<i>Pterostylis dolichochila</i>	Mallee Shell-orchid		RA	--	LC	-	RA	CR									
MALVACEAE	shrubs	<i>Alyogyne huegelii</i>	Native Hibiscus		RA	--			VU	VU		LC	0						
COMPOSITAE	daisies	<i>Podolepis rugata</i> var. <i>rugata</i>	Pleated Copper-wire Daisy		RA	--	NE		RA										
ORCHIDACEAE	orchids	<i>Pterostylis erythrocnocha</i>	Red Shell-orchid		RA	--	NT	-	VU										
CYPERACEAE	sedges	<i>Schoenoplectus validus</i>	River Club-rush		RA	--			RA	RA		RA	--						
CYPERACEAE	sedges	<i>Carex tereticaulis</i>	Rush Sedge		RA	--						RA	--						
COMPOSITAE	daisies	<i>Senecio magnificus</i>	Showy Groundsel		RA	--						RA	--						
ORCHIDACEAE	orchids	<i>Cyrtostylis reniformis</i>	Small Gnat-orchid		RA	--				VU		LC	-						
JUNCAGINACEAE	sedges	<i>Triglochin striatum</i>	Streaked Arrowgrass		RA	--	RA	--	RA	LC	0	RA	--						
CYPERACEAE	sedges	<i>Isolepis inundata</i>	Swamp Club-rush		RA	--						RA	--						
LILIACEAE	sedges	<i>Lomandra sororia</i>	Sword Mat-rush		RA	--						RA	--						
CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia multicaulis</i>	Tadgell's Bluebell		RA	--						RA	--						
ORCHIDACEAE	orchids	<i>Pterostylis</i> sp. <i>Coastal (R.Bates 3762.1)</i>	Tall Greenhood		RA	--	LC	-	EN										
ORCHIDACEAE	orchids	<i>Thelymitra albiflora</i>			RA	--						RA	--						
MYOPODACEAE	shrubs	<i>Myoporum parvifolium</i>	Creeping Boobiala	R	RA	-	RA	-	RA										
GRAMINEAE	grass	<i>Poa drummondiana</i>	Knotted Poa	R	RA	-	LC	0				RA	-						
SOLANACEAE	shrubs	<i>Anthocercis angustifolia</i>	Narrow-leaf Ray-flower	R	RA	-						RA	-						
LOGANIACEAE	shrubs	<i>Logania saxatilis</i>	Rock Logania	R	RA	-						RA	-	NT					
GRAMINEAE	grass	<i>Austrostipa echinata</i>	Spiny Spear-grass	R	RA	-	RA	--											
COMPOSITAE	daisies	<i>Olearia passerinoides</i> ssp. <i>glutescens</i>	Sticky Daisy-bush	R	RA	-	RA	-											
PTERIDACEAE	fern	<i>Pteris tremula</i>	Tender Brake	R	RA	-	RA	-	RA										
ELATINACEAE	aquatic	<i>Elatine grataboides</i>	Waterwort	R	RA	-			RA	RA		RA	-						
CAMPANULACEAE	herbs & forbs	<i>Lobelia anceps</i>	Angled Lobelia	R	RA	-						RA	-	RA	-				
COMPOSITAE	daisies	<i>Minuria annua</i>	Annual Minuria		RA	-						RA	-	RA	-				
COMPOSITAE	daisies	<i>Cymbonotus preissianus</i>	Austral Bear's ear		RA	-	RA	-	RA	RA		RA	-	RA	-				
GERANIACEAE	herbs & forbs	<i>Geranium solanderi</i> var. <i>solanderi</i>	Australian Geranium		RA	-	VU	--	EN	LC	0	LC	0						
MALVACEAE	shrubs	<i>Malva preissiana</i>	Australian Hollyhock		RA	-	VU	--	VU	RA	--	VU	--						
COMPOSITAE	daisies	<i>Craspedia variabilis</i>	Billy-buttons		RA	-	NT	0		RA	--	RA	-	RA	-				
LILIACEAE	herbs & forbs	<i>Caesia calliantha</i>	Blue Grass-illy		RA	-	RA	-	EN	LC	0	LC	0						
COMPOSITAE	daisies	<i>Cratystylis conocephala</i>	Bluebush Daisy		RA	-			RA	RA	--	RA	-	RA	-				

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CHENOPODIACEAE	chenopods	<i>Halosarcia pruinosa</i>	Bluish Samphire			RA	-	RA	-	RA	-	RA	-	RA	-
GRAMINEAE	grass	<i>Austrodanthonia duttoniana</i>	Brown-back Wallaby-grass			RA	-	RA	-	RA	-	RA	-	RA	-
POLYGONACEAE	shrubs	<i>Muehlenbeckia adpressa</i>	Climbing Lignum			RA	-	LC	-	VU	---				
EPACRIDACEAE	shrubs	<i>Leucopogon parviflorus</i>	Coast Beard-heath			RA	-	LC	0	VU	---				
EUPHORBIAEAE	shrubs	<i>Adriana qua dripartita</i>	Coast Bitter-bush			RA	-	NT	-	RA	---				
COMPOSITAE	daisies	<i>Mitotia muelleri</i>	Common Bow-flower			RA	-	LC	0	RA	-	RA	-	RA	-
LEMNACEAE	aquatic	<i>Lemna disperma</i>	Common Duckweed			RA	-	LC	-	RA	-				
MYRTACEAE	myrtles	<i>Baeckea crassifolia</i>	Desert Baeckea			RA	-	LC	-	VU	-			RA	0
MALVACEAE	shrubs	<i>Radyera farragei</i>	Desert Rose Mallow			RA	-	RA	-	RA	-				
MYRTACEAE	myrtles	<i>Leptospermum coriaceum</i>	Dune Tea-tree			RA	-	RA	-	VU	-			RA	-
RHAMNACEAE	shrubs	<i>Spyridium parvifolium</i>	Dusty Miller			RA	-			VU	-	VU	-	LC	0
THYMELAEACEAE	shrubs	<i>Pimelea stricta</i>	Erect Riceflower			RA	-			VU	---	NT	-	LC	0
CYPERACEAE	sedges	<i>Isoplepis platycarpa</i>	Flat-fruit Club-rush			RA	-	LC	0	EN	---	LC	0	RA	0
LILIACEAE	herbs & forbs	<i>Wurmbea biglandulosa</i> ssp. <i>flindersica</i>	Flinders Range's Nancy			RA	-					EN	---	LC	0
CYPERACEAE	sedges	<i>Tetraria capillarlis</i>	Hair Sedge			RA	-	RA	-						
GRAMINEAE	grass	<i>Austrostipa hemipogon</i>	Half-beard Spear-grass			RA	-	RA	-			RA	-	RA	-
RHAMNACEAE	shrubs	<i>Spyridium phlebophyllum</i>	Inland Spyridium			RA	-					LC	0		
AMARANTHACEAE	herbs & forbs	<i>Alternanthera denticulata</i>	Lesser Joyweed			RA	-			RA	-	RA	-	RA	-
LABIATAE	shrubs	<i>Teucrium sessiliflorum</i>	Mallee Germander			RA	-	RA	-	LC	0	RA	-	RA	-
MYRTACEAE	myrtles	<i>Kunzea pomifera</i>	Muntries			RA	-	RA	0	RA	-				
LEGUMINOSAE	legumes	<i>Pultenaea tenuifolia</i>	Narrow-leaf Bush-pea			RA	-	LC	0	VU	---				
CONVOLVULACEAE	herbs & forbs	<i>Wilsonia backhousei</i>	Narrow-leaf Wilsonia			RA	-	RA	-			RA	-		
STERCULIACEAE	shrubs	<i>Thomasia petalocalyx</i>	Paper-flower			RA	-	RA	-						
SOLANACEAE	shrubs	<i>Solanum quadriculatum</i>	Plains Nightshade			RA	-							RA	-
CHENOPODIACEAE	chenopods	<i>Atriplex acutibracteata</i> ssp. <i>karoniensis</i>	Pointed Saltbush			RA	-	RA	-	RA	-				
EPACRIDACEAE	shrubs	<i>Acrotiche patula</i>	Prickly Ground-berry			RA	-	LC	0	NT	-	RA	-	RA	-
ORCHIDACEAE	orchids	<i>Cyrtostylis robusta</i>	Robust Gnat-orchid			RA	-	LC	-	RA	-	CR	---		
THYMELAEACEAE	shrubs	<i>Pimelea petrophila</i>	Rock Riceflower			RA	-							NT	-
EUPHORBIAEAE	shrubs	<i>Phyllanthus saxosus</i>	Rock Spurge			RA	-			EN	-	RA	-	LC	0
THYMELAEACEAE	shrubs	<i>Pimelea imbricata</i> var. <i>petraea</i>	Rock Woolly Riceflower			RA	-	RA	-	RA	-			NT	-
GOODENIACEAE	shrubs	<i>Dampiera rosarinifolia</i>	Rosemary Dampiera			RA	-	LC	0	NT	-	VU	-	VU	-
ORCHIDACEAE	orchids	<i>Prasophyllum</i> sp. <i>Coast sandhills</i> (H.J.Eichler 14)	Scented Leek-orchid			RA	-	RA	-						
VIOLEACEAE	shrubs	<i>Hybanthus floribundus</i> ssp. <i>floribundus</i>	Shrubby Violet			RA	-	RA	-	EN	---	RA	-	LC	0
GOODENIACEAE	shrubs	<i>Dampiera dysantha</i>	Shrubby Dampiera			RA	-					VU	-	LC	0
PITTOSPORACEAE	shrubs	<i>Bilbadiera sericophora</i>	Silky Apple-berry			RA	-								
CONVOLVULACEAE	herbs & forbs	<i>Wilsonia humilis</i>	Silky Wilsonia			RA	-							RA	0

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GRAMINEAE	grass	<i>Cymbopogon oblectus</i>	Silky-head Lemon-grass			RA	-							RA	0						
UMBELLIFERAE	herbs & forbs	<i>Platysace heterophylla</i> var. <i>heterophylla</i>	Slender Platysace			RA	-	RA	-			RA	0								
VIOACEAE	shrubs	<i>Hybanthus monopetalus</i>	Slender Violet			RA	-							NT	-						
FRANKENIACEAE	shrubs	<i>Frankenia sessilis</i>	Small-leaf Sea-heath			RA	-	RA	-	RA	-										
COMPOSITAE	daisies	<i>Mitotia tenuifolia</i> var. <i>tenuifolia</i>	Soft Millotia			RA	-	LC	0	RA	-	RA	-	RA	-						
PROTEACEAE	shrubs	<i>Grevillea lavandulacea</i> ssp. <i>lavandulacea</i>	Spider-flower			RA	-			CR	-	RA	-	LC	0						
ALISMATACEAE	aquatic	<i>Damasium minus</i>	Star-fruit			RA	-			RA	-										
GOODENIACEAE	shrubs	<i>Goodenia varia</i>	Sticky Goodenia			RA	-	LC	0	VU	-	VU	-	VU	-						
BORAGINACEAE	herbs & forbs	<i>Cynoglossum suaveolens</i>	Sweet Hound's-tongue			RA	-	RA	-	RA	-			RA	-						
RUTACEAE	shrubs	<i>Correa backhouseana</i> var. <i>coriacea</i>	Thick-leaf Correa			RA	-	LC	0	LC	0	CR	--								
EUPHORBIACEAE	shrubs	<i>Poranthera triandra</i>	Three-petal Poranthera			RA	-	LC	0	VU	--	VU	--								
LABIATAE	shrubs	<i>Prostanthera serpyllifolia</i> ssp. <i>serpyllifolia</i>	Thyme Mintbush			RA	-	RA	-												
GOODENIACEAE	shrubs	<i>Velleia arguta</i>	Toothed Velleia			RA	-	RA	-	RA	-	LC	0	RA	-						
AMARANTHACEAE	herbs & forbs	<i>Hemichroa pentandra</i>	Trailing Hemichroa			RA	-	RA	-	RA	-										
LILIACEAE	herbs & forbs	<i>Tricornyne tenella</i>	Tufted Yellow Rush-ily			RA	-	LC	0	VU	--										
DILENIACEAE	shrubs	<i>Hibbertia virgata</i>	Twiggy Guinea-flower			RA	-	LC	0	VU	--	RA	-	RA	-						
GRAMINEAE	grass	<i>Setaria jubiflora</i>	Warrego Summere-grass			RA	-			RA	-	RA	-	RA	-						
COMPOSITAE	daisies	<i>Chrysocephalum baxteri</i>	White Everlasting			RA	-	RA	-	VU	-	RA	-	LC	0						
GOODENIACEAE	shrubs	<i>Goodenia albiflora</i>	White Goodenia			RA	-	RA	-	VU	-	NT	-	LC	0						
MYRTACEAE	myrtles	<i>Homoranthus wilhelmii</i>	Wilhelm's Homoranthus			RA	-	RA	-												
LOGANIACEAE	shrubs	<i>Phyllangium divergens</i>	Wirry Mirewort			RA	-	NT	-	EN	--	NT	-	RA	-						
GOODENIACEAE	shrubs	<i>Goodenia robusta</i>	Woolly Goodenia			RA	-			EN	--	VU	--	LC	0						
COMPOSITAE	daisies	<i>Microris lanceolata</i>	Yam Daisy			RA	-	NT	-	RA	-	RA	-	NT	-						
PITTOSPORACEAE	shrubs	<i>Bilardiera vesicolor</i>	Yellow-flower Apple-berry			RA	-	VU	-	VU	-	VU	-	LC	0						
AMARANTHACEAE	herbs & forbs	<i>Ptilotus nobilis</i> var. <i>angustifolius</i>	Yellow-tails			RA	-			RA	-	RA	-	RA	-						
AMARANTHACEAE	herbs & forbs	<i>Ptilotus nobilis</i> var. <i>no bilis</i>	Yellow-tails			RA	-			RA	-	RA	-	RA	-						
CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia preissii</i>	Yellow-tails			RA	-	RA	-			RA	-	RA	-						
MYRTACEAE	myrtles	<i>Callistemon rugulosus</i>				RA	-	VU	-			EN	-	LC	0						
ORCHIDACEAE	orchids	<i>Microlis frutetorum</i>				RA	-	EN	--	DD	DD	LC	-	LC	-						
STACKHOUSIACEAE	herbs & forbs	<i>Stackhousia annua</i>	Annual Candles	VU		RA	0	RA	0												
CHENOPODIACEAE	chenopods	<i>Halosarcia flabelliformis</i>	Bead Samphire	VU		RA	0	RA	0	RA	0										
UMBELLIFERAE	herbs & forbs	<i>Eryngium rostratum</i>	Blue Devil	V		RA	0					RA	0	VU	-						
CHENOPODIACEAE	chenopods	<i>Maireana excavata</i>	Bottle Fissure-plant	V		RA	0			VU	-	RA	0	RA	0						
GRAMINEAE	grass	<i>Austrostipa pilata</i>	Prickly Spear-grass	V		RA	0	RA	DD	VU	-	RA	-	RA	-						
CHENOPODIACEAE	chenopods	<i>Atriplex eichleri</i>	Eichler's Saltbush	R		RA	0					RA	0								
GRAMINEAE	grass	<i>Austrostipa petraea</i>	Flinders Range Spear-grass	R		RA	0					RA	-	RA	0						

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LEGUMINOSAE	leg um es	<i>Acacia graciliflora</i>	Graceful Wattle		R	RA	0	0	RA	0			RA	0					
RUTACEAE	shrubs	<i>Leionema microphyllum</i>	Limestone Phoebe		R	RA	0	RA	0										
LEGUMINOSAE	leg um es	<i>Acacia quomnensis</i>	Quorn Wattle		R	RA	0												
MYRTACEAE	myrtles	<i>Eucalyptus percossata</i>	Ribbed White Mallee		R	RA	0				NE								
GRAMINEAE	grasses	<i>Echinochloa ovatus</i>	Rough-beard Grass		R	RA	0				RA	0							
LEGUMINOSAE	leg um es	<i>Hovea purpurea</i>	Tail Hovea		R	RA	0												
LEGUMINOSAE	leg um es	<i>Pultenaea kraehenbuehlii</i>	Toothill Bush-pea		R	RA	0												
LEGUMINOSAE	leg um es	<i>Lotus australis</i>	Austral Trefoil		R	RA	0	LC	0	RA	0	VU	-	RA	0				
LABIATAE	shrubs	<i>Ajuga australis forma A (A.G.Spooner 9058)</i>	Australian Bugle			RA	0			VU	-	RA	0	RA	0				
GRAMINEAE	grasses	<i>Eragrostis brownii</i>	Bentham's Love-grass			RA	0			RA	0	RA	0						
ROSACEAE	herbs & forbs	<i>Alcaena novae-zelandiae</i>	Biddy-biddy			RA	0	RA	0										
CYPERACEAE	sedges	<i>Cyperus laevigatus</i>	Bore-drain Sedge			RA	0			RA	0	RA	0	RA	0				
DENNISTAEIDIACEAE	fern	<i>Pteridium esculentum</i>	Bracken Fern			RA	0			RA	0	RA	0						
ASCLEPIADACEAE	shrubs	<i>Rhynchospora linearis</i>	Bush Bean			RA	0												
LORANTHACEAE	vines	<i>Amyema linochilla ssp. orientale</i>	Casuarina Mistlebe			RA	0												
DROSERACEAE	herbs & forbs	<i>Drosera macrantha ssp. planchonii</i>	Climbing Sundew			RA	0	LC	0	RA	0	RA	0	RA	0				
GRAMINEAE	grasses	<i>Eragrostis elongata</i>	Clustered Love-grass			RA	0												
RHAMNACEAE	shrubs	<i>Pomaderris paniculosa ssp. parvula</i>	Coast Pomaderris			RA	0	RA	0										
GRAMINEAE	grasses	<i>Austrostipa stipoides</i>	Coast Spear-grass			RA	0	RA	0										
RUBIACEAE	herbs & forbs	<i>Galium compactum</i>	Compact Bedstraw			RA	0	RA	0										
COMPOSITAE	daisies	<i>Olearia teretifolia</i>	Cypress Daisy-bush			RA	0								RA	0			
THYMELAEACEAE	shrubs	<i>Pimelea flava ssp. dichotoma</i>	Diosma Riceflower			RA	0	LC	0	EN	-								
OXALIDACEAE	herbs & forbs	<i>Oxalis radicata</i>	Downy Native Sorrel			RA	0	LC	0	EN	-								
PROTEACEAE	shrubs	<i>Hakea rugosa</i>	Dwarf Hakea			RA	0	LC	0	EN	-								
LEGUMINOSAE	leg um es	<i>Senna cardboesperma ssp. gawlerensis</i>	Gawler Ranges Senna			RA	0			RA	0								
MYRTACEAE	myrtles	<i>Eucalyptus inertexta</i>	Gum-barked Coolibah			RA	0												
COMPOSITAE	daisies	<i>Argemone tomentosa</i>	Hairy Argemone			RA	0	LC	0	LC	0	RE							
SANTALACEAE	shrubs	<i>Exocarpos compressiformis</i>	Native Cherry			RA	0	RA	DD	VU	-	LC	0	LC	0				
LEGUMINOSAE	leg um es	<i>Hardenbergia violacea</i>	Native Lilac			RA	0	LC	0	VU	-								
ASCLEPIADACEAE	shrubs	<i>Marsdenia australis</i>	Native Pear			RA	0								RA	0	RA	0	
POLYGONACEAE	shrubs	<i>Persicaria lapathifolia</i>	Pale Knotweed			RA	0			VU	-								
DROSERACEAE	herbs & forbs	<i>Drosera peltata</i>	Pale Sundew			RA	0	VU	-										
EPACRIDACEAE	shrubs	<i>Lissanthe strigosa ssp. subulata</i>	Peach Heath			RA	0												
PORTULACACEAE	herbs & forbs	<i>Calandrinia granulifera</i>	Pigmy Purslane			RA	0	RA	0	RA	DD	RA	-	RA	0				
COMPOSITAE	daisies	<i>Olearia tubuliflora</i>	Rayless Daisy-bush			RA	0												
MYRTACEAE	myrtles	<i>Eucalyptus incrassata</i>	Ridge-fruited Mallee			RA	0	LC	0	RA	-								

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Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
LEGUMINOSAE	legumes	<i>Pultenaea rigida</i> var. <i>rigida</i>	Rigid Bush-pea			RA	0	RA	0												
SCROPHULARIACEAE	herbs & forbs	<i>Veronica hillebrandii</i>	Rigid Speedwell			RA	0	RA	0												
MYRTACEAE	myrtles	<i>Eucalyptus camaldulensis</i> var. <i>camaldulensis</i>	River Red Gum			RA	0	EN	-	LC	-	LC	0	LC	0						
ONAGRACEAE	herbs & forbs	<i>Epilobium billardierianum</i> ssp. <i>billardierianum</i>	Robust Willow-herb			RA	0			RA	-	LC	0	RA	0						
LEGUMINOSAE	legumes	<i>Pultenaea graveolens</i>	Scented Bush-pea			RA	0							RA	0						
PLANTAGINACEAE	herbs & forbs	<i>Plantago debilis</i>	Shade Plantain			RA	0							RA	0						
PORTULACACEAE	herbs & forbs	<i>Calandrinia brevipedata</i>	Short-stalked Purslane			RA	0	RA	0												
POLYGONACEAE	herbs & forbs	<i>Rumex brownii</i>	Slender Dock			RA	0	RA	-	EN	-	LC	0	LC	0						
POLYGONACEAE	shrubs	<i>Polygonum plebeium</i>	Small Knotweed			RA	0	RA	0	RA	0	RA	0	RA	0						
LILIACEAE	herbs & forbs	<i>Bulbine semibarbata</i>	Small Leek-lily			RA	0	LC	0	VU	-	VU	-	LC	0						
GUTTIFERAE	herbs & forbs	<i>Hypericum gramineum</i>	Small St John's Wort			RA	0	RA	0			RA	-	RA	-						
GRAMINEAE	grass	<i>Triodia compacta</i>	Spinifex			RA	0	RA	0												
GRAMINEAE	grass	<i>Amphipogon strictus</i> var. <i>setifer</i>	Spreading Grey-beard Grass			RA	0					RA	0	RA	0						
DROSERACEAE	herbs & forbs	<i>Drosera auriculata</i>	Tall Sundew			RA	0	VU	-			RA	0	RA	0						
GRAMINEAE	grass	<i>Poa crassicaudex</i>	Thick-stem Tussock-grass			RA	0	CR	-	CR	-	LC	0	LC	0						
LEGUMINOSAE	legumes	<i>Pultenaea largiflorens</i>	Twiggy Bush-pea			RA	0	RE		RA	0	LC	0	LC	0						
ONAGRACEAE	herbs & forbs	<i>Epilobium billardierianum</i> ssp. <i>x intermedium</i>	Variable Willow-herb			RA	0	RA	0			RA	0								
MYRTACEAE	myrtles	<i>Eucalyptus dumosa</i>	White Mallee			RA	0	RA	DD	LC	-	RA	-	RA	0						
GENTIANACEAE	herbs & forbs	<i>Sebaea albidiflora</i>	White Sebaea			RA	0	RA	0												
THYMELAEACEAE	shrubs	<i>Pimelea octophylla</i>	Woolly Riceflower			RA	0							RA	0						
LEGUMINOSAE	legumes	<i>Acacia acinacea</i>	Wreath Wattle			RA	0			RA	-	RA	-	VU	DD						
LILIACEAE	herbs & forbs	<i>Tricoryne elatior</i>	Yellow Rush-lily			RA	0			EN	-	LC	0	RA	0						
DROSERACEAE	herbs & forbs	<i>Drosera whittakeri</i> ssp. <i>whittakeri</i>				RA	0			RA	0	RA	0								
MYRTACEAE	myrtles	<i>Eucalyptus</i> Sp. <i>Flinders Ranges</i> (D Nicolle 562)				RA	0							RA	0						
LEGUMINOSAE	legumes	<i>Acacia iteaphylla</i>	Flinders Ranges Wattle		R	RA	+			RA	DD	RA	DD	RA	0						
GRAMINEAE	grass	<i>Austrostipa densiflora</i>	Fox-tail Spear-grass		R	RA	+			RA	DD	RA	DD	RA	0						
GRAMINEAE	grass	<i>Austrodanthonia laevis</i>	Smooth Wallaby-grass		R	RA	+			RA	-	RA	-	RA	-						
GRAMINEAE	grass	<i>Austrostipa tenuifolia</i>			R	RA	+			DD	DD	RA	-	RA	0						
RANUNCULACEAE	herbs & forbs	<i>Ranunculus sessiliflorus</i> var. <i>sessiliflorus</i>	Annual Buttercup			RA	+	LC	0	VU	DD	LC	0	LC	0						
GRAMINEAE	grass	<i>Puccinellia stricta</i> var. <i>stricta</i>	Australian Saltmarsh-grass			RA	+	RA	+	RA	+	RA	+	RA	+						
LEGUMINOSAE	legumes	<i>Daviesia genistifolia</i>	Broom Bitter-pea			RA	+			RA	0	RA	DD	LC	0						
GYROSTEMONACEAE	trees	<i>Gyrostemon thesioides</i>	Broom Wheel-fruit			RA	+	RA	-					RA	DD						
LILIACEAE	herbs & forbs	<i>Bulbine bulbosa</i>	Bulbine-lily			RA	+	RA	-	EN	--	LC	0	LC	0						
MALVACEAE	shrubs	<i>Lawrenca glomerata</i>	Clustered Lawrenca			RA	+	VU	-	VU	-			VU	-						
ZYGOPHYLLACEAE	herbs & forbs	<i>Zigophyllum billardieri</i>	Coast Twinleaf			RA	+	NT	0	RA	DD										
LEGUMINOSAE	legumes	<i>Templetonia retusa</i>	Cockies Tongue			RA	+	LC	0	VU	-			RA	DD						

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PLANTAGINACEAE	herbs & forbs	<i>Plantago terrifera</i>	Crowned Plantain			RA	+								
THYMELAEACEAE	shrubs	<i>Pimelea curviflora</i> var. <i>gracilis</i>	Curved Riceflower			RA	+	VU	-	VU	-	RA	-	RA	DD
MYRTACEAE	myrtles	<i>Eucalyptus flindersii</i>	Flinders Grey Mallee			RA	+								
SAPINDACEAE	shrubs	<i>Dodonaea hexandra</i>	Horned Hop-bush			RA	+	LC	0	RA	-	VU	DD		
MYRTACEAE	myrtles	<i>Eucalyptus leptophylla</i>	Narrow-leaf Red Mallee			RA	+	LC	0	VU	-	RA	0	RA	0
UMBELLIFERAE	herbs & forbs	<i>Apium prostratum</i> var. <i>filiforme</i>	Native Celery			RA	+	LC	0	EN	DD	RA	-		
UMBELLIFERAE	herbs & forbs	<i>Apium prostratum</i> var. <i>prostratum</i>	Native Celery			RA	+	LC	0	EN	DD	RA	-		
LEGUMINOSAE	legumes	<i>Swainsona stipularis</i>	Orange Swainson-pea			RA	+	RA	0	CR	--	VU	-	LC	0
CONVOLVULACEAE	herbs & forbs	<i>Wilsonia rotundifolia</i>	Round-leaf Wilsonia			RA	+	RA	0	RA	-	RA	DD		
LEGUMINOSAE	legumes	<i>Templetonia aculeata</i>	Spiny Mallee-pea			RA	+					RA	0	RA	0
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle laxiflora</i>	Stinking Pennywort			RA	+			VU	DD	LC	0	LC	0
LEGUMINOSAE	legumes	<i>Cullen australasicum</i>	Tall Scurf-pea			RA	+			VU	--	RA	-	LC	0
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle callitropa</i>	Tiny Pennywort			RA	+	LC	0	RE	LC	0	LC	0	LC
LEGUMINOSAE	legumes	<i>Acacia calamifolia</i>	Willowia			RA	+			RA	--	RA	--	LC	0
LEGUMINOSAE	grass	<i>Mikrolaena stipoides</i> var. <i>stipoides</i>	Weeping Rye-grass			RA	+			RA	0	RA	+		
RUTACEAE	shrubs	<i>Myrocybe pauciflora</i> ssp. <i>pauciflora</i>	Yellow Microcybe			RA	+	LC	0	VU	DD				
CRUCIFERAE	herbs & forbs	<i>Lepidium fasciculatum</i>	Bundled Peppergrass			RA	+					EN	--		
CRUCIFERAE	herbs & forbs	<i>Harmsiodoxa blennoidioides</i>	Hairy-pod Cress			RA	+								
CONVOLVULACEAE	herbs & forbs	<i>Dithondra repens</i>	Kidney Weed			RA	+	RA	DD	RA	DD	RA	0	RA	0
POLYGONACEAE	shrubs	<i>Muehlenbeckia florulenta</i>	Lignum			RA	+	RA	DD	RA	-	RA	-	VU	--
MYRTACEAE	myrtles	<i>Eucalyptus laegiflorens</i>	River Box			RA	+			VU	-	VU	DD		
GRAMINEAE	grass	<i>Austrostipa curticoma</i>	Short-crest Spear-grass			RA	+	RA	DD	RA	DD	LC	DD	RA	0
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum aurantiacum</i> ssp. <i>aurantiacum</i>	Shrubby Twileaf			RA	+	RA	-	RA	-	DD	DD	DD	DD
GRAMINEAE	grass	<i>Austrostipa mollis</i>	Soft Spear-grass			RA	+	RA	DD	RA	DD	LC	0	RA	DD
FRANKENIACEAE	shrubs	<i>Frankenia serpyllifolia</i>	Thyme Sea-heath			RA	+			RA	-	RA	DD		
SOLANACEAE	shrubs	<i>Solanum coactiliferum</i>	Tomato-bush			RA	+			LC	0	RA	DD		
SANTALACEAE	shrubs	<i>Choretum glomeratum</i> var. <i>glomeratum</i>	White Sour-bush			RA	+	LC	0	EN	DD			RA	DD
CHEMOPODIACEAE	chenopods	<i>Halosarcia pterygosperma</i> ssp. <i>pterygosperma</i>	Winged-seed Samphire			RA	+	RA	0					DD	DD
ORCHIDACEAE	orchids	<i>Corybas expansus</i>	Dune Helmet-orchid		V	RA	DD	RA	DD						
CHENOPODIACEAE	chenopods	<i>Sclerolena muricata</i> var. <i>villosa</i>	Five-spine Bindyi		R	RA	DD			RA	DD	RA	DD	RA	DD
LEGUMINOSAE	legumes	<i>Daviesia stricta</i>	Flinders Ranges Bitter-pea		R	RA	DD					RA	DD	RA	DD
GRAMINEAE	grass	<i>Deyeuxia densa</i>	Heath Bent-grass		R	RA	DD							RA	DD
CRASSULACEAE	herbs & forbs	<i>Crassula densa</i>	Large-fruit Crassula		R	RA	DD							RA	DD
GRAMINEAE	grass	<i>Poa fax</i>	Scaly Poa		R	RA	DD	RA	DD	RA	DD				
COMPOSITAE	daisies	<i>Haegiela tatei</i>	Small Nut-heads		R	RA	DD	RA	DD	RA	DD				
CRUCIFERAE	herbs & forbs	<i>Phlegmatospermum eremaeum</i>	Spreading Cress		R	RA	DD	RA	DD	RA	DD				

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LEGUMINOSAE	legumes	<i>Acacia lineata</i>	Streaked Wattle		R	RA	DD	RA	DD	RA	DD				
COMPOSITAE	daisies	<i>Calotis lappulacea</i>	Yellow Burr-daisy		R	RA	DD								
GRAMINEAE	grass	<i>Eriochloa australiensis</i>	Australian Cupgrass			RA	DD					RA	DD	RA	DD
BORAGINACEAE	herbs & forbs	<i>Cynoglossum australe</i>	Australian Hound's-tongue			RA	DD					RA	DD	RA	DD
CRASSULACEAE	herbs & forbs	<i>Crassula tetramera</i>	Australian Stonecrop			RA	DD					RA	DD	RA	DD
PROTEACEAE	shrubs	<i>Hakea rostrata</i>	Beaked Hakea			RA	DD					RA	DD		
SCROPHULARIACEAE	herbs & forbs	<i>Stemodia florulenta</i>	Blue rod			RA	DD					RA	DD		
EUPHORBIACEAE	shrubs	<i>Euphorbia stevenii</i>	Bottlebrush Spurge			RA	DD					RA	DD		
LEGUMINOSAE	legumes	<i>Petalostylis labicheoides</i>	Butterfly Bush			RA	DD					RA	DD		
GRAMINEAE	grass	<i>Eragrostis australasica</i>	Cane-grass			RA	DD			RE		VU	DD		
GRAMINEAE	grass	<i>Austrostesuca littoralis</i>	Coast Fescue			RA	DD	RA	DD						
GRAMINEAE	grass	<i>Chloris pectinata</i>	Comb Windmill Grass			RA	DD							RA	DD
CRASSULACEAE	herbs & forbs	<i>Crassula colorata</i> var. <i>colorata</i>	Dense Crassula			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
ASCLEPIADACEAE	shrubs	<i>Cynanchum floribundum</i>	Desert Cynanchum			RA	DD							RA	DD
MALVACEAE	shrubs	<i>Abutilon otocarpum</i>	Desert Lantern-bush			RA	DD							RA	DD
LORANTHACEAE	vines	<i>Myrsine pendula</i> ssp. <i>pendula</i>	Drooping Mistletoe			RA	DD					RA	DD		
MALVACEAE	shrubs	<i>Abutilon fraseri</i> ssp. <i>diplotrichum</i>	Dwarf Lantern-bush			RA	DD							RA	DD
CRUCIFERAE	herbs & forbs	<i>Lepidium sagittulatum</i>	Fine-leaf Peppergrass			RA	DD							RA	DD
CHEMOPODIACEAE	chenopods	<i>Halosarcia syncarpa</i>	Fused Samphire			RA	DD	RA	DD	RA	DD				
BORAGINACEAE	herbs & forbs	<i>Embadium unchatum</i>	Gawler Ranges Slipper-plant			RA	DD							RA	DD
LEGUMINOSAE	legumes	<i>Senna aetensis</i> ssp. <i>sturtii</i>	Grey Senna			RA	DD							RA	DD
MALVACEAE	shrubs	<i>Sida trichopoda</i>	High Sida			RA	DD							RA	DD
GRAMINEAE	grass	<i>Austrodanthonia geniculata</i>	Kneed Wallaby-grass			RA	DD					RA	DD	RA	DD
AMARANTHACEAE	herbs & forbs	<i>Amaranthus grandiflorus</i>	Large-flower Amaranth			RA	DD			RA	DD				
GRAMINEAE	grass	<i>Austrodanthonia fulva</i>	Leafy Wallaby-grass			RA	DD			RA	DD	RA	DD	RA	DD
GRAMINEAE	grass	<i>Ampipogon cartinus</i> var. <i>cartinus</i>	Long Grey-beard Grass			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
CRUCIFERAE	herbs & forbs	<i>Lepidium muelleri-ferdinandi</i>	Mueller's Peppergrass			RA	DD							RA	DD
CHEMOPODIACEAE	chenopods	<i>Atriplex muelleri</i>	Mueller's Saltbush			RA	DD							RA	DD
COMPOSITAE	daisies	<i>Sonchus hydrophilus</i>	Native Sow-thistle			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
GRAMINEAE	grass	<i>Elymus multibrus</i> var. <i>multiflorus</i>	Native Wheat-grass			RA	DD							RA	DD
GOODENIACEAE	shrubs	<i>Goodenia glauca</i>	Pale Goodenia			RA	DD					RA	DD	RA	DD
MALVACEAE	shrubs	<i>Abutilon halophilum</i>	Plains Lantern-bush			RA	DD							RA	DD
LEGUMINOSAE	legumes	<i>Cullen discolor</i>	Prostrate Scurf-pea			RA	DD							RA	DD
COMPOSITAE	daisies	<i>Quineta unvilliei</i>	Quineta			RA	DD							RA	DD
GRAMINEAE	grass	<i>Deyeuxia quadrifida</i>	Reed Bent-grass			RA	DD							RA	DD
NYCTAGINACEAE	vines	<i>Boerhavia schomburgkiana</i>	Schomburgk's Tar-vine			RA	DD							RA	DD

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MARSILEACEAE	aquatic	<i>Marsilea hirsuta</i>	Short-fruit Nardoo							RA DD					
LEGUMINOSAE	legumes	<i>Indigofera leucotricha</i>	Silver Indigo												
COMPOSITAE	daisies	<i>Xyochlamys cuneifolia</i>	Silverton Daisy												
EUPHORBIACEAE	shrubs	<i>Poranthera microphylla</i>	Small Poranthera												
CRASSULACEAE	herbs & forbs	<i>Crassula closiana</i>	Stalked Crassula												
GOODENIACEAE	shrubs	<i>Goodenia lunata</i>	Stiff Goodenia												
PITIOSPORACEAE	shrubs	<i>Bilardiera cymosa ssp. pseudocymosa</i>	Sweet Apple-berry												
SOLANACEAE	shrubs	<i>Solanum symonii</i>	Symon's Kangaroo-apple												
NYCTAGINACEAE	vines	<i>Boerhavia coccinea</i>	Tar-vine												
NYCTAGINACEAE	vines	<i>Boerhavia domini</i>	Tar-vine												
LEGUMINOSAE	legumes	<i>Senna artemisioides ssp. zygochrylla</i>	Twin-leaf Desert Senna												
GRAMINEAE	grass	<i>Enteropogon ramosus</i>	Umbrella Grass												
CYPERACEAE	sedges	<i>Cyperus difformis</i>	Variable Flat-sedge												
GRAMINEAE	grass	<i>Austrodanthonia pilosa</i>	Velvet Wallaby-grass												
SAPINDACEAE	shrubs	<i>Dodonaea viscosa ssp. cuneata</i>	Wide-leaf Hop-bush												
GRAMINEAE	grass	<i>Thyridolepis michelliana</i>	Window Mulga-grass												
LEGUMINOSAE	legumes	<i>Swainsona burkittii</i>	Woolly Darling Pea												
COMPOSITAE	daisies	<i>Trichanthodium skirrophorum</i>	Woolly Yellow-heads												
GRAMINEAE	grass	<i>Setaria basioclada</i>													
CRASSULACEAE	herbs & forbs	<i>Crassula colligata ssp. colligata</i>													
CRUCIFERAE	herbs & forbs	<i>Lepidium pseudohyssopifolium</i>													
UMBELLIFERAE	herbs & forbs	<i>Trachymene ornata</i>													
LEGUMINOSAE	legumes	<i>Cullen tenax</i>													
LEGUMINOSAE	legumes	<i>Senna phyllodinea</i>													
EPACRIDACEAE	shrubs	<i>Acrotiche cordata</i>	Blunt-leaf Ground-berry												
CYPERACEAE	sedges	<i>Lepidosperma gladiatum</i>	Coast Sword-sedge												
CYPERACEAE	sedges	<i>Schoenus breviculmis</i>	Matted Bog-rush												
ORCHIDACEAE	orchids	<i>Thelymitra rubra</i>	Salmon Sun-orchid												
LILIACEAE	sedges	<i>Lomandra densiflora</i>	Soft Tussock Mat-rush												
CYPERACEAE	sedges	<i>Schoenoplectus pungens</i>	Spiky Club-rush												
CENTROLEPIDACEAE	sedges	<i>Centrolepis polygyna</i>	Wiry Centrolepis												
ORCHIDACEAE	orchids	<i>Thelymitra luteociliatum</i>	Yellow-tuft Sun Orchid												
JUNCAGINACEAE	sedges	<i>Triglochin trichophorum</i>													
GRAMINEAE	grass	<i>Austrostipa breviflumis</i>	Cane Spear-grass												
UMBELLIFERAE	herbs & forbs	<i>Aplium annuum</i>	Annual Celery												
COMPOSITAE	daisies	<i>Olearia rudis</i>	Azure Daisy-bush												

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CYPERACEAE	sedges	<i>Baumea juncea</i>	Bare Twig-rush			NT	-	LC	-	RA	-	LC	-		
LEGUMINOSAE	legumes	<i>Acacia beckeri</i>	Beckler's Rock Wattle			NT	-								
CYPERACEAE	sedges	<i>Gahnia lanigera</i>	Black Grass Saw-sedge			NT	-	LC	-	LC	-	LC	-		
BORAGINACEAE	herbs & forbs	<i>Omphaloblappula cancaiva</i>	Burr Stickseed			NT	-			EN	--	EN	--		
GOODENACEAE	shrubs	<i>Goodenia amplexans</i>	Clasping Goodenia			NT	-								
SANTALACEAE	shrubs	<i>Exocarpos syntrocha</i>	Coast Cherry			NT	-	LC	0	RA	-				
COMPOSITAE	daisies	<i>Leucophyta brownii</i>	Coast Cushion Bush			NT	-	LC	0	RA	-				
COMPOSITAE	daisies	<i>Picris angustifolia ssp. angustifolia</i>	Coast Picris			NT	-	LC	0	NT	-				
COMPOSITAE	daisies	<i>Actites megacarpa</i>	Coast Sow-thistle			NT	-	NT	-	NT	-				
STERCULIACEAE	shrubs	<i>Laspetalum discolor</i>	Coast Velvet-bush			NT	-	LC	0	RA	-				
LEGUMINOSAE	legumes	<i>Acacia praefolia</i>	Coil-pod Wattle			NT	-					NT	-	LC	0
COMPOSITAE	daisies	<i>Cotula australis</i>	Common Cotula			NT	-			RA	--	NT	-	NT	-
CASUARINACEAE	trees	<i>Allocasuarina muelleriana ssp. muelleriana</i>	Common Oak-bush			NT	-	NT	-	RA	-	RA	-	LC	0
CYPERACEAE	sedges	<i>Eleocharis acuta</i>	Common Spike-rush			NT	-	EN	--	LC	0	LC	0	LC	0
RUBIACEAE	herbs & forbs	<i>Asperula conferta</i>	Common Woodruff			NT	-	RA	-	RA	-	LC	0	LC	0
EPACRIDACEAE	shrubs	<i>Astroloma humifusum</i>	Cranberry Heath			NT	-	LC	-	RA	-	LC	-	LC	0
COMPOSITAE	daisies	<i>Euchiton collinus</i>	Creeping Cudweed			NT	-					NT	-	NT	-
LEGUMINOSAE	legumes	<i>Acacia cupularis</i>	Cup Wattle			NT	-	LC	0	LC	-	NT	-	RA	-
COMPOSITAE	daisies	<i>Senecio laceratus</i>	Cut-leaf Groundsel			NT	-					NT	-	NT	-
COMPOSITAE	daisies	<i>Podolepis tepperi</i>	Delicate Copper-wire Daisy			NT	-	NT	-	NT	-	NT	-	NT	-
EUPHORBIACEAE	shrubs	<i>Euphorbia tannensis ssp. eremophila</i>	Desert Spurge			NT	-			CR	--	RA	-	NT	-
LEGUMINOSAE	legumes	<i>Acacia wattsiiana</i>	Dog Wattle			NT	-					NT	-	NT	-
LAURACEAE	vines	<i>Cassytha pubescens</i>	Downy Dodder-laurel			NT	-	NT	-			LC	0		
COMPOSITAE	daisies	<i>Cassinia arcuata</i>	Drooping Cassinia			NT	-	NT	-	NT	-	NT	-	NT	-
CRUCIFERAE	herbs & forbs	<i>Geococcus pusillus</i>	Earth Cress			NT	-			EN	--	EN	--	EN	--
COMPOSITAE	daisies	<i>Vittadinia sukata</i>	Furrowed New Holland Daisy			NT	-					NT	-	NT	-
COMPOSITAE	daisies	<i>Senecio gawlerensis</i>	Gawler Ranges Groundsel			NT	-					NT	-	NT	-
RHAMNACEAE	shrubs	<i>Tryma lum wayi</i>	Grey Tnymalum			NT	-			RA	-	RA	-	LC	0
LEGUMINOSAE	legumes	<i>Acacia halliana</i>	Halls Wattle			NT	-			NT	-	NT	-	NT	-
GRAMINEAE	grass	<i>Austrodanthonia eriantha</i>	Hill Wallaby-grass			NT	-			LC	-	LC	-	LC	-
GOODENACEAE	shrubs	<i>Scaevola humilis</i>	Inland Fanflower			NT	-			RA	-	LC	0	LC	0
CYPERACEAE	sedges	<i>Gahnia deusta</i>	Limstone Saw-sedge			NT	-	LC	-	LC	-	EN	--		
POLYGALACEAE	shrubs	<i>Comesperma volubile</i>	Love Creeper			NT	-	LC	0	LC	-	RA	-	RA	-
AMARANTHACEAE	herbs & forbs	<i>Hemichroa diandra</i>	Mallee Hemichroa			NT	-			NT	-				
MYRTACEAE	myrtles	<i>Melaleuca acuminata ssp. acuminata</i>	Mallee Honey-myrtle			NT	-	LC	0	LC	0	RA	-	RA	-
LEGUMINOSAE	legumes	<i>Acacia microcarpa</i>	Manna Wattle			NT	-	NT	-	NT	-	RA	-	NT	0

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ORCHIDACEAE	orchids	<i>Pterostylis multica</i>	Midget Greenhood			NT	-	LC	-	LC	-	LC	-	LC	-
ORCHIDACEAE	orchids	<i>Acianthus pusillus</i>	Mosquito Orchid			NT	-	LC	-	RA	-	LC	-	LC	-
COMPOSITAE	daisies	<i>Olearia muelleri</i>	Mueller's Daisy-bush			NT	-	NT	-	NT	-	NT	-	NT	-
GOODENIACEAE	shrubs	<i>Goodenia blackiana</i>	Native Primrose			NT	-	LC	0						
COMPOSITAE	daisies	<i>Ozothamnus retusus</i>	Notched Bush-everlasting			NT	-	NT	-	NT	-	NT	-	NT	-
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum crenatum</i>	Notched Twinleaf			NT	-	RA	--	RA	--	RA	--	RA	--
GOODENIACEAE	shrubs	<i>Scaevola albidia</i>	Pale Fanflower			NT	-	LC	-	LC	-	LC	-	LC	-
EUPHORBIACEAE	shrubs	<i>Beyeria lechena-utili</i>	Pale Turpentine Bush			NT	-	LC	0	LC	-	RA	-	NT	-
LAURACEAE	vines	<i>Cassylia peninsularis</i> var. <i>peninsularis</i>	Peninsula Dodder-l Laurel			NT	-	LC	0	NT	-				
ORCHIDACEAE	orchids	<i>Caladenia carnea</i>	Pink Fingers			NT	-	NT	-	NE	-	NE	-	NE	-
CENTROLEPIDACEAE	sedges	<i>Centrolepis aristata</i>	Pointed Centrolepis			NT	-	RA	--	LC	-	LC	-	LC	-
EPACRIDACEAE	shrubs	<i>Acrotiche affinis</i>	Ridged Ground-beery			NT	-	LC	0			RA	-	RA	-
BORAGINACEAE	herbs & forbs	<i>Halimolobos cyanea</i>	Rough Blue-flower			NT	-	NT	-	NT	-	LC	-	LC	-
CYMODOCEAE	seagrasses	<i>Amphibolis antarctica</i>	Sea Nymph			NT	-	NT	-	NT	-	LC	-	LC	-
CYPERACEAE	sedges	<i>Schoenoplectus littoralis</i>	Shore Club-rush			NT	-	RA	--	RA	--	LC	-	LC	-
SANTALACEAE	shrubs	<i>Exocarpos sparteus</i>	Slender Cherry			NT	-	LC	0	RA	-	VU	-	LC	0
COMPOSITAE	daisies	<i>Rhodanthe troedali</i>	Small Paper-everlasting			NT	-			NT	-	NT	-	NT	-
CHENOPODIACEAE	chenopods	<i>Sclerolaena parviflora</i>	Small-flower Bindyi			NT	-			VU	--				
LILIACEAE	sedges	<i>Lomandra mcrantha</i> ssp. <i>mcrantha</i>	Small-flower Mat-rush			NT	-	LC	-	RA	-	LC	-		
CUPRESSACEAE	trees	<i>Callitris gracilis</i>	Southern Cypress Pine			NT	-	RA	-	NT	-	NT	-	NT	-
CYPERACEAE	sedges	<i>Cyperus gymnocaulos</i>	Spiny Flat-sedge			NT	-	LC	0	LC	0	LC	0	LC	0
CYPERACEAE	sedges	<i>Lepidosperma concavum</i>	Spreading Sword-sedge			NT	-	LC	0	RA	-				
COMPOSITAE	daisies	<i>Cassinia complanata</i>	Sticky Cassinia			NT	-	NT	-	NT	-	NT	-	NT	-
COMPOSITAE	daisies	<i>Podotrocha angustifolia</i>	Sticky Long-heads			NT	-	LC	0	NT	-	NT	-	NT	-
CYPERACEAE	sedges	<i>Cyperus vaginatus</i>	Stiff Flat-sedge			NT	-			RA	-	RA	-	LC	0
LABIATAE	shrubs	<i>Westringia rigida</i>	Stiff Westringia			NT	-	NT	-	NT	-	RA	-	RA	-
LABIATAE	shrubs	<i>Prostanthera striatiflora</i>	Striated Mintbush			NT	-	NT	-	NT	-	VU	-	LC	-
MYRTACEAE	myrtles	<i>Melaleuca halimaturorum</i>	Swamp Paper-bark			NT	-	LC	0	RA	-				
CYPERACEAE	sedges	<i>Carex appressa</i>	Tail Sedge			NT	-			LC	-	RA	--	LC	-
CYPERACEAE	sedges	<i>Gahnia filum</i>	Thatching Grass			NT	-	LC	-	LC	-	EN	--		
MALVACEAE	shrubs	<i>Lawrencea squamata</i>	Thorny Lawrencea			NT	-	RA	-	RA	-	VU	-	NT	-
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle capillaris</i>	Thread Pennywort			NT	-	LC	0	RA	-				
CYPERACEAE	sedges	<i>Cyperus tenuifolius</i>	Tiny Flat-sedge			NT	-					LC	0	RA	--
VIOLACEAE	shrubs	<i>Meliccytus dentatus</i>	Tree Violet			NT	-			RA	-	RA	-	LC	-
COMPOSITAE	daisies	<i>Olearia ramulosa</i>	Twiggy Daisy-bush			NT	-	LC	0	NT	-	NT	-	LC	0
CYPERACEAE	sedges	<i>Cyperus alterniflorus</i>	Umbrella Flat-sedge			NT	-			LC	0			LC	-

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LEGUMINOSAE	legumes	<i>Acacia papyrocarpa</i>	Western Myall			NT	-	LC	-	LC	-				
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle trachycarpa</i>	Wild Parsley			NT	-								
COMPOSITAE	daisies	<i>Olearia decurrens</i>	Winged Daisy-bush			NT	-	NT	-	NT	-				
COMPOSITAE	daisies	<i>Eriochlamys behrii</i>	Woolly Mantle			NT	-	RA	--						
COMPOSITAE	daisies	<i>Leiocarpa tomentosa</i>	Woolly Plover-daisy			NT	-			RA	-				
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum eremaum</i>				NT	-								
ORCHIDACEAE	orchids	<i>Corunastylis tepperi</i>	Midge-orchid			NT	-	LC	-	NT	-				
AMARANTHACEAE	herbs & forbs	<i>Ptilotus erubescens</i>	Hairy-tails	R		NT	0								
RHAMNACEAE	shrubs	<i>Cryptandra sp. Long hypanthium (C.R., Alcock)</i>	Long-flower Cryptandra	R		NT	0								
GRAMINEAE	grasses	<i>Eragrostis setifolia</i>	Bristly Love-grass			NT	0								
HALORAGACEAE	herbs & forbs	<i>Gonocarpus mezianus</i>	Broad-leaf Raspwort			NT	0	LC	0	RA	0				
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle piffera var. glabrata</i>	Buttercup Pennywort			NT	0	LC	0	LC	0				
GERANIACEAE	herbs & forbs	<i>Erodium carolinianum</i>	Clammy Heron's-bill			NT	0			RA	0				
GRAMINEAE	grasses	<i>Lachnagrostis billardierei ssp. billardierei</i>	Coast Blown-grass			NT	0	LC	+	EN	-				
CHEENOPODIACEAE	chenopods	<i>Threlkeldia difusa</i>	Coast Bonefruit			NT	0	LC	0	LC	0				
GRAMINEAE	grasses	<i>Poa poliformis var. poliformis</i>	Coast Tussock-grass			NT	0	LC	0	RA	-				
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum flavum</i>	Coast Twinleaf			NT	0	NT	0						
GRAMINEAE	grasses	<i>Lachnagrostis filiformis</i>	Common Blown-grass			NT	0	RA	0						
CYPERACEAE	sedges	<i>Schoenus a pogon</i>	Common Bog-rush			NT	0	RA	--	DD	LC	-			
MYRTACEAE	myrtles	<i>Calytrix tetragona</i>	Common Fringe-myrtle			NT	0	LC	0	VU	-				
MARSILEACEAE	aquatic	<i>Marsilea drummondii</i>	Common Nardoo			NT	0	RA	DD	LC	+				
GRAMINEAE	grasses	<i>Phragmites australis</i>	Common Reed			NT	0			RA	0				
LILIACEAE	herbs & forbs	<i>Arthropodium strictum</i>	Common Vanilla-lily			NT	0	LC	0	LC	0				
PRIMULACEAE	aquatic	<i>Samolus repens</i>	Creeping Brookweed			NT	0	LC	0	LC	0				
POLYGONACEAE	shrubs	<i>Persicaria prostrata</i>	Creeping Knotweed			NT	0			RA	0				
GOODENIACEAE	shrubs	<i>Goodenia pinatifida</i>	Cut-leaf Goodenib			NT	0	LC	0	LC	0				
THYMELAEACEAE	shrubs	<i>Pimelea simplex ssp. canthua</i>	Desert Rice flower			NT	0			VU	-				
LEGUMINOSAE	legumes	<i>Senna a rtemisoides ssp. filifolia</i>	Fire-leaf Dessert Senna			NT	0	EN	DD	LC	0				
GRAMINEAE	grasses	<i>Triodia bunicola</i>	Fire-leaf Ranges Spinifex			NT	0								
GRAMINEAE	grasses	<i>Neurachne alopecuroides</i>	Fox-tail Mulga-grass			NT	0	LC	0	RA	--				
MYRTACEAE	myrtles	<i>Eucalyptus brachycalyx</i>	Gilja			NT	0	LC	0	LC	0				
GERANIACEAE	herbs & forbs	<i>Geranium retrosum</i>	Grassland Geranium			NT	0	LC	0	VU	-				
COMPOSITAE	daisies	<i>Podolepis cane-scens</i>	Grey Copper-wire Daisy			NT	0	LC	0	RA	--				
CENTROLEPIDACEAE	sedges	<i>Centrolepis strigosa ssp. strigosa</i>	Hairy Centrolepis			NT	0	DD	DD	RA	--				
RANUNCULACEAE	herbs & forbs	<i>Ranunculus hamato-sebosus</i>	Hill Buttercup			NT	0			EN	-				
HALORAGACEAE	herbs & forbs	<i>Gonocarpus elatus</i>	Hill Raspwort			NT	0			LC	0				

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MYRTACEAE	myrtles	<i>Eucalyptus leucoxylon</i> ssp. <i>pruinosa</i>	Inland South Aust Blue Gum												
GRAMINEAE	grass	<i>Enneapogon polyphyllus</i>	Lealy Bottle-washers												
GRAMINEAE	grass	<i>Austrodanthonia auriculata</i>	Lobed Wallaby-grass												
COMPOSITAE	daisies	<i>Leiocarpa websteri</i>	Narrow Plover-daisy												
CRUCIFERAE	herbs & forbs	<i>Stenopetalum lineare</i>	Narrow Thread-petal												
PLANTAGINACEAE	herbs & forbs	<i>Plantago gaudichaudii</i>	Narrow-leaf Plantain												
LINACEAE	herbs & forbs	<i>Linum marginale</i>	Native Flax												
LILIACEAE	herbs & forbs	<i>Arthropodium fibriatum</i>	Nodding Vanilla-lily												
MYRTACEAE	myrtles	<i>Eucalyptus camaldulensis</i> var. <i>obtusata</i>	Northern River Red Gum												
MYRTACEAE	myrtles	<i>Eucalyptus odorata</i>	Peppermint Box												
MALVACEAE	shrubs	<i>Sida fibulifera</i>	Pin Sida												
STERCULIACEAE	shrubs	<i>Lasopetalum behrri</i>	Pink Velvet-bush												
CHENOPODIACEAE	chenopods	<i>Atriplex acutibraea</i> ssp. <i>acutibraea</i>	Pointed Saltbush												
CARYOPHYLLACEAE	herbs & forbs	<i>Scleranthus pungens</i>	Prickly Knawel												
GRAMINEAE	grass	<i>Triarrhena mollis</i>	Purple Plume Grass												
AMARANTHACEAE	herbs & forbs	<i>Ptilotus seminuudus</i>	Rabbit-tails												
GRAMINEAE	grass	<i>Sporobolus mitchellii</i>	Rat-tail Couch												
MYRTACEAE	myrtles	<i>Eucalyptus oleosa</i> ssp. <i>oleosa</i>	Red Mallee												
HALORAGACEAE	herbs & forbs	<i>Haloragis aspera</i>	Rough Raspwort												
ALIZOACEAE	chenopods	<i>Diphysa crassifolia</i> ssp. <i>davellatum</i>	Round-leaf Pigface												
CYPERACEAE	sedges	<i>Bolboschoenus caldwellii</i>	Salt Club-rush												
GRAMINEAE	grass	<i>Sporobolus virginicus</i>	Salt Couch												
LEGUMINOSAE	legumes	<i>Kennedia prostrata</i>	Scarlet Runner												
RUTACEAE	shrubs	<i>Gelera linearifolia</i>	Sheep Bush												
CRUCIFERAE	herbs & forbs	<i>Arabisella trisecta</i>	Shrubby Cress												
GOODENIACEAE	shrubs	<i>Goodea fasciculata</i>	Silky Goodenia												
THYMELAEACEAE	shrubs	<i>Pimelea miranthera</i>	Silky Riceflower												
GOODENIACEAE	shrubs	<i>Goodea willisiana</i>	Silver Goodenia												
STERCULIACEAE	shrubs	<i>Lasopetalum baueri</i>	Slender Velvet-bush												
GRAMINEAE	grass	<i>Austrodanthonia racemosa</i> var. <i>racemosa</i>	Slender Wallaby-grass												
LILIACEAE	herbs & forbs	<i>Arthropodium minus</i>	Small Vanilla-lily												
SOLANACEAE	shrubs	<i>Nicotiana goodspeedii</i>	Smallflower Tobacco												
HALORAGACEAE	herbs & forbs	<i>Gonocarpus tetragynus</i>	Small-leaf Raspwort												
THYMELAEACEAE	shrubs	<i>Pimelea gbausa</i>	Smooth Riceflower												
LEGUMINOSAE	legumes	<i>Acacia nyssophylla</i>	Spine Bush												
GRAMINEAE	grass	<i>Triodia irritans</i>	Spinifex												

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CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia stricta ssp. stricta</i>	Tall Bluebell			NT	0	LC	0	RA	-	LC	0		
MALVACEAE	shrubs	<i>Sida intricata</i>	Twiggy Sida			NT	0	LC	0	VU	-	VU	-		
RUBIACEAE	herbs & forbs	<i>Opeurubia turpis</i>	Twiggy Stinkweed			NT	0	LC	0	RA	0	LC	0		
LEGUMINOSAE	legumes	<i>Glycine rubiginosa</i>	Twining Glycine			NT	0	VU	-	VU	-	LC	0		
PLANTAGINACEAE	herbs & forbs	<i>Plantago varia</i>	Variable Plantain			NT	0	LC	0	CR	-	LC	0		
ONAGRACEAE	herbs & forbs	<i>Epilobium billardierianum ssp. cinereum</i>	Variable Willow-herb			NT	0			RA	0	LC	0		
RHAMNACEAE	shrubs	<i>Pomaderris obcordata</i>	Wedge-leaf Pomaderris			NT	0	LC	0	RA	0				
GENTIANACEAE	herbs & forbs	<i>Sebaea ovata</i>	Yellow Sebaea			NT	0	LC	0	VU	-	LC	0		
MYRTACEAE	myrtles	<i>Eucalyptus gracilis</i>	Yorrell			NT	0	LC	0	LC	0	RA	0		
LEGUMINOSAE	legumes	<i>Senna artemisioides ssp. petiolaris</i>				NT	0	RA	-	LC	0	RA	0		
DILENIACEAE	shrubs	<i>Hibbertia crinita</i>				NT	0					RA	0		
COMPOSITAE	daisies	<i>Sigebeckia australensis</i>	Australian Sigebeckia			NT	+								
MYRTACEAE	myrtles	<i>Eucalyptus socialis ssp. socialis</i>	Beaked Red Mallee			NT	+	RA	DD	RA	DD	LC	0		
GRAMINEAE	grass	<i>Lachnagrostis aemula</i>	Blown-grass			NT	+	RA	DD			LC	-		
LO RANTHACEAE	vines	<i>Amymma miquelii</i>	Box Mistletoe			NT	+	RA	-	LC	+	LC	+		
COMPOSITAE	daisies	<i>Leporhynchus waitzia</i>	Button Immortelle			NT	+	LC	0	RA	---	DD	DD		
COMPOSITAE	daisies	<i>Rhodanthe stuartiana</i>	Clay Everlasting			NT	+	NT	-	NT	-				
SOLANACEAE	shrubs	<i>Nicotiana maritima</i>	Coast Tobacco			NT	+	RA	DD	LC	0	RA	-		
STACKHOUSIACEAE	herbs & forbs	<i>Stackhousia monogyna</i>	Creamy Candles			NT	+	LC	0	LC	0	LC	0		
GRAMINEAE	grass	<i>Austrostipa blackii</i>	Crested Spear-grass			NT	+	RA	DD	LC	-	LC	0		
MYRTACEAE	myrtles	<i>Melaleuca lanceolata</i>	Dryland Tea-tree			NT	+	LC	-	NT	-	NT	-		
SAPINDACEAE	shrubs	<i>Dodonaea humilis</i>	Dwarf Hop-bush			NT	+	LC	0	RA	DD				
LEGUMINOSAE	legumes	<i>Acacia wilhelmiana</i>	Dwarf Neale			NT	+			EN	DD	LC	0		
GRAMINEAE	grass	<i>Distichlis distichophylla</i>	Emu-grass			NT	+	LC	+	LC	+	LC	+		
GRAMINEAE	grass	<i>Tripogon loliformis</i>	Five-minute Grass			NT	+					VU	DD		
LO RANTHACEAE	vines	<i>Amymma miraculosa ssp. boormanii</i>	Fle shy Mistletoe			NT	+			RA	DD	RA	DD		
COMPOSITAE	daisies	<i>Olearia ciliata var. ciliata</i>	Fringed Daisy-bush			NT	+	NT	-	DD	DD				
GRAMINEAE	grass	<i>Austrostipa acroclita</i>	Graceful Spear-grass			NT	+	LC	0	LC	0	LC	0		
GRAMINEAE	grass	<i>Panicum effusum var. effusum</i>	Hairy Panic			NT	+			RA	-	RA	-		
STYLIADIACEAE	herbs & forbs	<i>Levenhookia dubia</i>	Hairy Sylewort			NT	+	LC	0	VU	DD	LC	0		
SOLANACEAE	shrubs	<i>Solanum smile</i>	Kangaroo Apple			NT	+	LC	0	RA	0	RA	0		
COMPOSITAE	daisies	<i>Calcephalus citreus</i>	Lemon Beauty-heads			NT	+	DD	DD	DD	DD	LC	0		
SAPINDACEAE	shrubs	<i>Dodonaea lobulata</i>	Lo bed-leaf Hop-bush			NT	+			RA	0	RA	DD		
GRAMINEAE	grass	<i>Dichelachne crinita</i>	Long-hair Plume-grass			NT	+	LC	0	RA	DD	LC	0		
RHAMNACEAE	shrubs	<i>Spyridium phylloides</i>	Narrow-leaf Spyridium			NT	+	LC	0	RA	DD				
GERANIACEAE	herbs & forbs	<i>Pelargonium littorale</i>	Native Pelargonium			NT	+	LC	0	RA	DD	RA	DD		

Flora species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
LEGUMINOSAE	legumes	<i>Acacia rigens</i>	Nealee			NT	+	NT	-	NT	-	LC	-	LC	-
AMARYLLIDACEAE	herbs & forbs	<i>Calostemma purpureum</i>	Pink Garland-lily			NT	+	RA	-	LC	0	LC	0	LC	0
SANTALACEAE	shrubs	<i>Santalum lanceolatum</i>	Plum bush			NT	+			VU	DD				
RUBIACEAE	herbs & forbs	<i>Pomax umbellata</i>	Pomax			NT	+								
GRAMINEAE	grasses	<i>Whalleya prolata</i>	Rigid Panic			NT	+			LC	0	LC	0	LC	0
LILIACEAE	shrubs	<i>Xanthorrhoea quadrangulata</i>	Rock Grass-tree			NT	+			RA	DD	LC	0	LC	0
MALVACEAE	shrubs	<i>Sida petrophila</i>	Rock Sida			NT	+			VU	--	RA	-	LC	0
RUBIACEAE	herbs & forbs	<i>Galium gaudichaudii</i>	Rough Bedstraw			NT	+	LC	0	VU	-	LC	0	LC	0
GRAMINEAE	grasses	<i>Bromus arenarius</i>	Sand Brome			NT	+	RA	DD	RA	DD	RA	DD	RA	DD
CARYOPHYLLACEAE	herbs & forbs	<i>Sagina maritima</i>	Sea Pearlwort			NT	+	LC	0	DD	DD				
LEGUMINOSAE	legumes	<i>Senna artemisioides</i> ssp. <i>artemisioides</i>	Silver Senna			NT	+			RA	0	RA	0	LC	0
SAPINDACEAE	shrubs	<i>Dodonaea bursariifolia</i>	Small Hop-bush			NT	+	LC	0	RA	-			RA	DD
GRAMINEAE	grasses	<i>Digitaria coenikola</i>	Spider Grass			NT	+					LC	-	LC	-
LEGUMINOSAE	legumes	<i>Acacia coninua</i>	Thorn Wattle			NT	+			RA	-	RA	-	NT	-
SOLANACEAE	shrubs	<i>Solanum ellipticum</i>	Velvet Potato-bush			NT	+			RA	DD	RA	DD	LC	0
SOLANACEAE	shrubs	<i>Nicotiana velutina</i>	Velvet Tobacco			NT	+			EN	-	VU	DD	LC	0
GRAMINEAE	grasses	<i>Austrostipa puberula</i>	Fine-hairy Spear-grass			NT	++	RA	DD	RA	DD	LC	0	RA	DD
MYRTACEAE	myrtles	<i>Callistemon teretifolius</i>	Needle Bottlebrush			NT	++					RA	DD	LC	0
COMPOSITAE	daisies	<i>Senecio runcinifolius</i>	Thistle-leaf Groundsel			NT	++			NT	-				
GRAMINEAE	grasses	<i>Eragrostis parviflora</i>	Weeping Love-grass			NT	++			RA	DD	RA	DD	RA	DD
GRAMINEAE	grasses	<i>Austrostipa trichophylla</i>	Inland Pigface			NT	++			RA	DD	LC	0	LC	0
AIZOACEAE	chenopods	<i>Carpobrotus modestus</i>	Long-fruit Water-mat			NT	DD	NT	DD	NT	DD	NT	DD		
ZANNICHELLIACEAE	aquatic	<i>Lepilena cynidocarpa</i>	Native Cobbler's-pegs			NT	DD			NT	DD				
COMPOSITAE	daisies	<i>Gbsocordia bidens</i>	Swamp Bluebush			NT	DD							NT	DD
CHENOPODIACEAE	chenopods	<i>Mareana macrocarpa</i>	Annual Kudweed			NT	DD							NT	DD
COMPOSITAE	daisies	<i>Euchiton sphaericus</i>	Bush Minuria			LC	-	RA	--	LC	-	LC	-	LC	-
COMPOSITAE	daisies	<i>Minuria cunninghamii</i>	Coastal Climbing Lignum			LC	-	LC	0	RA	-	RA	-	LC	-
POLYGONACEAE	shrubs	<i>Muehlenbeckia gunnii</i>	Common Wood-rush			LC	-					LC	-	LC	-
JUNACEAE	sedges	<i>Luzula meridionalis</i>	Crested Goose-foot			LC	-								
CHENOPODIACEAE	chenopods	<i>Chenopodium cristatum</i>	Drooping Sheoak			LC	-			NT	--	LC	0	NT	--
CASUARINACEAE	trees	<i>Allocasuarina verticillata</i>	Dwarf Oak-bush			LC	-	LC	-	LC	-	LC	-	LC	-
CASUARINACEAE	trees	<i>Allocasuarina pusilla</i>	Griffith's Sea Nymph			LC	-	LC	-	LC	-				
CYMODOCACEAE	seagrasses	<i>Amphibolis griffithii</i>	Hakea Wattle			LC	-			LC	-				
LEGUMINOSAE	legumes	<i>Acacia hakeoides</i>	Hard-leaf Wattle			LC	-	LC	-	LC	-	LC	-	LC	0
LEGUMINOSAE	legumes	<i>Acacia sclerophylla</i> var. <i>sclerophylla</i>	Knob Sedge			LC	-	LC	-	LC	-	LC	-	LC	-
CYPERACEAE	sedges	<i>Carex inversa</i> var. <i>major</i>				LC	-			LC	-	LC	-	LC	-

Flora species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (cont.)

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CYPERACEAE	sedges	<i>Isolepis marginata</i>	Little Club-rush		LC	-	LC	-	LC	-	LC	-	LC	-	
CHENOPODIACEAE	chenopods	<i>Maireana astrotricha</i>	Low Bluebush		LC	-	LC	-	NT	--					
LEGUMINOSAE	legumes	<i>Acacia farinosa</i>	Mealy Wattle		LC	-	LC	-							
LEGUMINOSAE	legumes	<i>Acacia aneura var. aneura</i>	Mulga		LC	-	LC	-							
POSITONIACEAE	seagrasses	<i>Posidonia angustifolia</i>	Narrow-leaf Tapeweed		LC	-	LC	-							
LEGUMINOSAE	legumes	<i>Acacia haviandium</i>	Needle Wattle		LC	-	LC	-							
CYPERACEAE	sedges	<i>Isolepis cernua</i>	Nodding Club-rush		LC	-	LC	-	LC	-					
CYPERACEAE	sedges	<i>Carex bichenoviana</i>	Notched Sedge		LC	-	LC	0	LC	-					
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum glaucum</i>	Pale Twinkaaf		LC	-	RA	-	LC	-					
JUNAGINACEAE	sedges	<i>Triglochin mucronatum</i>	Prickly Arrowgrass		LC	-	LC	-	LC	-					
LILIACEAE	sedges	<i>Lomandra collina</i>	Sand Mat-rush		LC	-	LC	-	LC	-					
LILIACEAE	sedges	<i>Lomandra effusa</i>	Scented Mat-rush		LC	-	LC	-	LC	-					
CYPERACEAE	sedges	<i>Carex breviculmis</i>	Short-stem Sedge		LC	-	LC	-	LC	-					
ORCHIDACEAE	orchids	<i>Thelymitra pauciflora</i>	Slender Sun-orchid		LC	-	LC	-	LC	-					
CYPERACEAE	sedges	<i>Schoenus deformis</i>	Small Bog-rush		LC	-	LC	-							
GOODENACEAE	shrubs	<i>Scaevola spinescens</i>	Spiny Fanflower		LC	-	NT	-	LC	-					
MYOPORACEAE	shrubs	<i>Myoporum viscosum</i>	Sticky Boobialla		LC	-	LC	0	LC	-					
CYPERACEAE	sedges	<i>Lepidosperma viscidulum</i>	Sticky Sword-sedge		LC	-	LC	-	LC	-					
PITTIOSPORACEAE	shrubs	<i>Bursaria spinosa ssp. spinosa</i>	Sweet Bursaria		LC	-	LC	-	LC	-					
CYPERACEAE	sedges	<i>Lepidosperma laterale</i>	Tail Sword-sedge		LC	-									
MYOPORACEAE	shrubs	<i>Eremophila glabra ssp. glabra</i>	Tar Bush		LC	-	LC	-	LC	-					
MYRTACEAE	myrtles	<i>Melaleuca decussa</i>	Totem-poles		LC	-	LC	-							
MYRTACEAE	myrtles	<i>Eucalyptus phenax ssp. phenax</i>	White Mailee		LC	-	LC	-	LC	-					
COMPOSITAE	daisies	<i>Podolepis capillaris</i>	Wiry Podolepis		LC	-									
CYPERACEAE	sedges	<i>Lepidosperma congestum</i>			LC	-	LC	-	LC	-					
ADIANACEAE	fern	<i>Anogramma leptophylla</i>	Annual Fern	R	LC	0	LC	0	LC	0					
LEGUMINOSAE	legumes	<i>Acacia sp. Winged (C.R. Alcock 4936)</i>	Angled Wattle		LC	0	LC	0	LC	0					
CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia gracilenta</i>	Annual Bluebell		LC	0	LC	0	LC	0					
COMPOSITAE	daisies	<i>Senecio gossanthus</i>	Annual Groundsel		LC	0	LC	0	LC	0					
ADIANACEAE	fern	<i>Cheilanthes austrotenuifolia</i>	Annual Rock-fern		LC	0	LC	0	LC	0					
GRAMINEAE	grass	<i>Dichanthium senceium ssp. humilis</i>	Annual Sticky Blue-grass		LC	0	LC	0	LC	0					
OPHIOGLOSSACEAE	fern	<i>Ophioglossum lusitanicum</i>	Austral Adder's-tongue		LC	0	LC	0	LC	0					
LEGUMINOSAE	legumes	<i>Inigofera australis var. australis</i>	Austral Indigo		LC	0	LC	0	LC	0					
CHENOPODIACEAE	chenopods	<i>Suaeda australis</i>	Austral Seablite		LC	0	LC	0	LC	0					
SOLANACEAE	shrubs	<i>Lycium australe</i>	Australian Boxthorn		LC	0	LC	0	LC	0					
GERANIACEAE	herbs & forbs	<i>Pelargonium australe</i>	Australian Pelargonium		LC	0	LC	0	LC	0					

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CRASSULACEAE	herbs & forbs	<i>Crassula colligata</i> ssp. <i>lamprosperma</i>	Australian Stonescrop			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
GRAMINEAE	grass	<i>Austrostipa nitida</i>	Balcarra Spear-grass			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
CENOPODIACEAE	chenopods	<i>Atriplex lindleyi</i> ssp. <i>lindleyi</i>	Baldoo			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
CENOPODIACEAE	chenopods	<i>Sarcocornia quinqueflora</i>	Beaded Samphire			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
CENOPODIACEAE	chenopods	<i>Atriplex semibaccata</i>	Berry Saltbush			LC	0	NT	-	LC	0	LC	0	LC	0	LC	0				
CENOPODIACEAE	chenopods	<i>Atriplex stipitata</i>	Bitter Saltbush			LC	0			LC	0	LC	0	LC	0	LC	0				
CASUARINACEAE	trees	<i>Casuarina pauper</i>	Black Oak			LC	0			RA	-	RA	-	LC	0	LC	0				
LILIACEAE	sedges	<i>Dianella revoluta</i> var. <i>revoluta</i>	Black-anther Flax-lily			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
ASPLENACEAE	fern	<i>Pleurosorus rufifolius</i>	Blanket Fern			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
GERANIACEAE	herbs & forbs	<i>Erodium cicutarium</i>	Blue Heron's-bill			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
CENOPODIACEAE	chenopods	<i>Maireana sedifolia</i>	Bluebush			LC	0	LC	0	LC	-	LC	0	LC	0	LC	0				
COMPOSITAE	daisies	<i>Argemone obtusifolium</i>	Blunt Everlasting			LC	0	LC	0	LC	0										
AIZOACEAE	chenopods	<i>Tetragonia implexicoma</i>	Bower Spinach			LC	0	LC	0	LC	0										
LEGUMINOSAE	legumes	<i>Pultenaea acerosa</i>	Bristly Bush-pea			LC	0	LC	0												
ADIANTACEAE	fern	<i>Cheilanthes distans</i>	Bristly Cloak-fern			LC	0	LC	0	RA	-	LC	0	LC	0	LC	0				
LEGUMINOSAE	legumes	<i>Senna artemisioides</i> ssp. <i>coriacea</i>	Broad-leaf Desert Senna			LC	0	RA	-	LC	0	LC	0	LC	0	LC	0				
LILIACEAE	sedges	<i>Dianella revoluta</i> var. <i>divaricata</i>	Broad-leaf Flax-lily			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
COMPOSITAE	daisies	<i>Millotia myosotidifolia</i>	Broad-leaf Millotia			LC	0	LC	0	NT	-	LC	0	LC	0	LC	0				
MYOPORACEAE	shrubs	<i>Eremophila scoparia</i>	Broom Emubush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
CENOPODIACEAE	chenopods	<i>Halosarcia indica</i> ssp. <i>bidens</i>	Brown-head Samphire			LC	0	LC	0	LC	0										
CENOPODIACEAE	chenopods	<i>Halosarcia indica</i> ssp. <i>leiostachya</i>	Brown-head Samphire			LC	0	LC	0	LC	0										
GRAMINEAE	grass	<i>Aristida nitidula</i>	Brush Three-awn			LC	0	LC	0	LC	0										
CENOPODIACEAE	chenopods	<i>Salsola tragus</i>	Burkbush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
SAPINDACEAE	shrubs	<i>Alectryon oleifolius</i> ssp. <i>cane-scens</i>	Bullock Bush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
STACKHOUSIACEAE	herbs & forbs	<i>Stackhousia asperitocca</i> ssp. <i>Cylindrica</i>	Bushy Candles			LC	0	LC	0												
GRAMINEAE	grass	<i>Dactyloctenium radula</i> ssp. <i>in florescence (W.R. Baker 14-18)</i>	Button-grass			LC	0	LC	0												
CENOPODIACEAE	chenopods	<i>Einhada nutans</i> ssp. <i>nutans</i>	Climbing Saltbush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
COMPOSITAE	daisies	<i>Chrysocephalum semipapposum</i>	Clustered Everlasting			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
COMPOSITAE	daisies	<i>Rhodanthe microglossa</i>	Clustered Everlasting			LC	0														
COMPOSITAE	daisies	<i>Lagenophora huegelii</i>	Coarse bottle-daisy			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
LAURACEAE	vines	<i>Cassytha melantha</i>	Coarse Dodder-laurel			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia littoralis</i>	Coast Bluebell			LC	0	LC	0												
COMPOSITAE	daisies	<i>Podolepis rugata</i> var. <i>littoralis</i>	Coast Copper-wire Daisy			LC	0	LC	0												
COMPOSITAE	daisies	<i>Olearia axillaris</i>	Coast Daisy-bush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
LEGUMINOSAE	legumes	<i>Acacia leiophylla</i>	Coast Golden Wattle			LC	0	LC	0												
ORCHIDACEAE	orchids	<i>Corybas despectans</i>	Coast Helmet-orchid			LC	0	LC	0												

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COMPOSITAE	daisies	<i>Ixodia achilaeoides</i> ssp. <i>achilaeoides</i>	Coast Ixodia			LC	0	LC	0												
LOGANIACEAE	shrubs	<i>Logania crassifolia</i>	Coast Logania			LC	0	LC	0												
COMPOSITAE	daisies	<i>Leiocarpa supina</i>	Coast Plover-daisy			LC	0	LC	0												
CHENOPODIACEAE	chenopods	<i>Atriplex cinerea</i>	Coast Saltbush			LC	0	LC	0	LC	0	LC	0								
GRAMINEAE	grasses	<i>Austrostipa flavescens</i>	Coast Spear-grass			LC	0	LC	0	LC	0	LC	0	LC	0						
LEGUMINOSAE	legumes	<i>Acacia nematophylla</i>	Coast Wallowa			LC	0	LC	0												
LEGUMINOSAE	legumes	<i>Acacia longifolia</i> ssp. <i>sophorae</i>	Coastal Wattle			LC	0	LC	0	LC	0										
MYRTACEAE	myrtles	<i>Eucalyptus rugosa</i>	Coastal White Malee			LC	0	LC	0												
MYOPORACEAE	shrubs	<i>Myoporum insulare</i>	Common Boobialla			LC	0	LC	0	LC	0										
LEGUMINOSAE	legumes	<i>Eutaxia microphylla</i>	Common Eutaxia			LC	0	LC	0	LC	0	LC	0	LC	0						
COMPOSITAE	daisies	<i>Chryscephalum apiculatum</i>	Common Everlasting			LC	0	LC	0	LC	0	LC	0	LC	0						
ADIANACEAE	fern	<i>Adiantum aethiopicum</i>	Common Maiden-hair			LC	0	LC	0	LC	0	LC	0	LC	0						
GRAMINEAE	grasses	<i>Poa labillardieri</i> var. <i>labillardieri</i>	Common Tussock-grass			LC	0	LC	0	LC	0	LC	0	LC	0						
GRAMINEAE	grasses	<i>Austrodanthonia caespitosa</i>	Common Wallaby-grass			LC	0	LC	0	LC	0	LC	0	LC	0						
GRAMINEAE	grasses	<i>Austrostipa selacea</i>	Corkscrew Spear-grass			LC	0	LC	0	LC	0	LC	0	LC	0						
CHENOPODIACEAE	chenopods	<i>Atriplex lindleyi</i> ssp. <i>inflata</i>	Coast Saltbush			LC	0	LC	0	LC	0	LC	0	LC	0						
MALVACEAE	shrubs	<i>Sida corrugata</i> var. <i>corrugata</i>	Corrugated Sida			LC	0	NT	-	NT	-	LC	0	LC	0						
COMPOSITAE	daisies	<i>Senecio quadridentatus</i>	Cotton Groundsel			LC	0	NT	-	NT	-	LC	0	LC	0						
GRAMINEAE	grasses	<i>Digitaria brownii</i>	Cotton Panic-grass			LC	0	NT	-	LC	DD	LC	0	LC	0						
CHENOPODIACEAE	chenopods	<i>Maireana aphylla</i>	Cotton-bush			LC	0	LC	0	LC	-	LC	-	LC	0						
CHENOPODIACEAE	chenopods	<i>Chenopodium curvispicatum</i>	Cottony Goosefoot			LC	0	LC	0	LC	0	LC	0	LC	0						
GRAMINEAE	grasses	<i>Austrostipa drummondii</i>	Cottony Spear-grass			LC	0	LC	0	LC	0	LC	0	LC	0						
SAPINDACEAE	shrubs	<i>Dodonaea baurei</i>	Crinkled Hop-bush			LC	0	RA	-	LC	0	LC	0	LC	0						
GRAMINEAE	grasses	<i>Aristida contorta</i>	Curly Wire-grass			LC	0	LC	0	LC	0	LC	0	LC	0						
COMPOSITAE	daisies	<i>Cassinia laevis</i>	Curry Bush			LC	0	LC	0	LC	0	LC	0	LC	0						
PLANTAGINACEAE	herbs & forbs	<i>Plantago drummondii</i>	Dark Plantain			LC	0	LC	0	LC	0	LC	0	LC	0						
LEGUMINOSAE	legumes	<i>Acacia tetragonophylla</i>	Dead Finish			LC	0	LC	0	LC	0	RA	0	LC	0						
CRASSULACEAE	herbs & forbs	<i>Crassula colorata</i> var. <i>acuminata</i>	Dense Crassula			LC	0	LC	0	LC	0	LC	0	LC	0						
THYMELAEACEAE	shrubs	<i>Pimelea sinplex</i> ssp. <i>simples</i>	Desert Rice flower			LC	0	LC	0	LC	0	LC	0	LC	0						
AIZOACEAE	chenopods	<i>Tetragonia eremaea</i>	Desert Spinach			LC	0	LC	0	LC	0	LC	0	LC	0						
STERCULIACEAE	shrubs	<i>Lasioetaria schulzei</i>	Drooping Velvet-bush			LC	0	LC	0	LC	0	LC	0	LC	0						
PORTULACACEAE	herbs & forbs	<i>Calandrinia eremaea</i>	Dryland Purslane			LC	0	LC	0	LC	0	LC	0	LC	0						
COMPOSITAE	daisies	<i>Blennospora drummondii</i>	Dwarf Buton-flower			LC	0	LC	0	LC	0	LC	0	LC	0						
COMPOSITAE	daisies	<i>Hyalosperma demissum</i>	Dwarf Sunray			LC	0	LC	0	NT	DD	LC	0	LC	0						
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum ovatum</i>	Dwarf Twinleaf			LC	0	RA	-	LC	0	LC	0	LC	0						
CHENOPODIACEAE	chenopods	<i>Atriplex earleyae</i>	Earley's Saltbush			LC	0	RA	-	RA	-	LC	0	LC	0						

Flora species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
LILIACEAE	herbs & forbs	<i>Wurmbea dioica</i> ssp. <i>dioica</i>	Early Nancy		LC	0	LC	0	LC	0	LC	0			
LEGUMINOSAE	legumes	<i>Acacia victoriae</i> ssp. <i>victoriae</i>	Elegant Wattle		LC	0			LC	0	LC	+			
CHENOPODIACEAE	chenopods	<i>Maireana integra</i>	Entire-wing Bluebush		LC	0									
CHENOPODIACEAE	chenopods	<i>Maireana pentatropis</i>	Erect Mallee Bluebush		LC	0				LC	0	LC	0		
MYOPORACEAE	shrubs	<i>Myoporum platycarpum</i> ssp. <i>platycarpum</i>	False Sandalwood		LC	0	LC	0	LC	0	LC	0			
CHENOPODIACEAE	chenopods	<i>Atriplex angulata</i>	Fan Saltbush		LC	0									
GRAMINEAE	grasses	<i>Austrostipa elegantissima</i>	Feather Spear-grass		LC	0	LC	0	LC	0	LC	0			
JUNCAEAE	sedges	<i>Juncus subsecundus</i>	Finger Rush		LC	0				LC	0	LC	0		
COMPOSITAE	daisies	<i>Actinoble uliginosum</i>	Fannel Cudweed		LC	0	NT	0	LC	0	LC	0			
GRAMINEAE	grasses	<i>Austrostipa platychaeta</i>	Fawn Spear-grass		LC	0	LC	0	LC	0	LC	0			
CHENOPODIACEAE	chenopods	<i>Rhagodia crassifolia</i>	Fleashy Saltbush		LC	0	LC	0	LC	0	LC	0			
LAURACEAE	vines	<i>Cassytha peninsularis</i> var. <i>findersii</i>	Finders Ranges Dodder-laurel		LC	0				LC	0				
CASUARINACEAE	trees	<i>Allocasuarina muelleriana</i> ssp. <i>alticola</i>	Finders Ranges Oak-bush		LC	0									
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum confuens</i>	Forked Twinleaf		LC	0				LC	0	LC	0		
CHENOPODIACEAE	chenopods	<i>Chenopodium desertorum</i> ssp. <i>desertorum</i>	Frosted Goosefoot		LC	0				LC	0	LC	0		
COMPOSITAE	daisies	<i>Vittadinia cuneata</i> var. <i>cuneata</i>	Fuzzy New Holland Daisy		LC	0	LC	0	LC	0	LC	0			
COMPOSITAE	daisies	<i>Vittadinia megapcephala</i>	Giant New Holland Daisy		LC	0	LC	-	LC	0	LC	0			
CHENOPODIACEAE	chenopods	<i>Dysphania glomulifera</i> ssp. <i>glomulifera</i>	Globular Crumbweed		LC	0						LC	0		
CHENOPODIACEAE	chenopods	<i>Malacocera tricornis</i>	Goat-head Soft-horns		LC	0				RA	-				
COMPOSITAE	daisies	<i>Hyalosperma glutinosum</i> ssp. <i>glutinosum</i>	Golden Sunray		LC	0	NE			LC	0	LC	0		
LEGUMINOSAE	legumes	<i>Acacia pycnantha</i>	Golden Wattle		LC	0	LC	-	LC	0	LC	0			
COMPOSITAE	daisies	<i>Isotopsis graminifolia</i>	Grass Cushion		LC	0	LC	0	LC	0	LC	0			
MALVACEAE	shrubs	<i>Sida corrugata</i> var. <i>angustifolia</i>	Grassland Sida		LC	0				NT	-	LC	0		
CONVOLVULACEAE	vines	<i>Convolvulus remotus</i>	Grassy Bindweed		LC	0	LC	0	LC	0	LC	0			
CHENOPODIACEAE	chenopods	<i>Sclerolena diacantha</i>	Grey Bindyi		LC	0	LC	0	LC	0	LC	0			
LABIATAE	shrubs	<i>Teucrium racemosum</i>	Grey Germander		LC	0	RA	-	LC	0	LC	0			
AVICENNIACEAE	coastal	<i>Avicennia marina</i> ssp. <i>marina</i>	Grey Mangrove		LC	0				LC	0				
CHENOPODIACEAE	chenopods	<i>Halosarcia halocnemoides</i> ssp. <i>halocnemoides</i>	Grey Samphire		LC	0	LC	0	LC	0	LC	0			
PLANTAGINACEAE	herbs & forbs	<i>Plantago hispid</i>	Hairy Plantain		LC	0	LC	0	LC	0	VU	-	LC	0	
CHENOPODIACEAE	chenopods	<i>Maireana trichoptera</i>	Hairy-fruit Bluebush		LC	0	LC	0	LC	0	LC	0			
LILIACEAE	sedges	<i>Lomatium multiflorum</i> ssp. <i>dura</i>	Hard Mat-rush		LC	0	LC	0	LC	0	LC	0			
COMPOSITAE	daisies	<i>Brachyscome lineariloba</i>	Hard-head Daisy		LC	0	LC	0	LC	0	LC	0			
LORANTHACEAE	vines	<i>Lysiana exocarpil</i> ssp. <i>exocarpil</i>	Harlequin Mistletoe		LC	0	LC	0	LC	0	LC	0			
LILIACEAE	herbs & forbs	<i>Wurmbea centralis</i> ssp. <i>australis</i>	Inland Nancy		LC	0									
JUNCAEAE	sedges	<i>Juncus aridicola</i>	Inland Rush		LC	0				LC	0	LC	0		
CHENOPODIACEAE	chenopods	<i>Rhagodia ulicina</i>	Intricate Saltbush		LC	0				LC	0	NT	-	LC	0

Flora species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
COMPOSITAE	daisies	<i>Pseudognaphalium luteolum</i>	Jersey Cudweed			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
GRAMINEAE	grasses	<i>Themeda triandra</i>	Kangaroo Grass			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
LEGUMINOSAE	legumes	<i>Acacia paradoxa</i>	Kangaroo Thorn			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
CYPERACEAE	sedges	<i>Isoplepis nodosa</i>	Knobby Club-rush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
GRAMINEAE	grasses	<i>Setaria stricta</i>	Knobby-butt Paspalidium			LC	0	RA	-	RA	-	LC	0	LC	0	LC	0				
GRAMINEAE	grasses	<i>Brachiaria praetervisiva</i>	Large Arm-grass			LC	0							LC	0	LC	0				
SAMTALACEAE	shrubs	<i>Exocarpos aphyllus</i>	Leafless Cherry			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
GRAMINEAE	grasses	<i>Cymbopogon ambiguus</i>	Le-moh-grass			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
LYTHRACEAE	herbs & forbs	<i>Lythrum hyssopifolia</i>	Lesser Loosestrife			LC	0			LC	0	LC	0	LC	0	LC	0				
COMPOSITAE	daisies	<i>Leptothyrichos tetradactylus</i>	Little Buttons			LC	0	RA	-	LC	0	LC	0	LC	0	LC	0				
PLANTAGINACEAE	herbs & forbs	<i>Plantago sp. B (R. Bates 44765)</i>	Little Plantain			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
CHENOPODIACEAE	chenopods	<i>Maireana lobiflora</i>	Lobed Bluebush			LC	0							LC	0	LC	0				
MYRTACEAE	myrtles	<i>Eucalyptus gonibacalyx ssp. gonibacalyx</i>	Long-leaf Box			LC	0							LC	0	LC	0				
CHENOPODIACEAE	chenopods	<i>Sclerolobena longicaulis</i>	Long-spine Bindyi			LC	0							LC	0	LC	0				
RUBIACEAE	herbs & forbs	<i>Galium migrans</i>	Loose Bedstraw			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
MYRTACEAE	myrtles	<i>Eucalyptus porosa</i>	Mallee Box			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
LILIACEAE	herbs & forbs	<i>Thysanotus baueri</i>	Mallee Fringe-lily			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
RHAMNACEAE	shrubs	<i>Pomadouris paniculosa ssp. paniculosa</i>	Mallee Pomadouris			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
CHENOPODIACEAE	chenopods	<i>Rhagodia preissii ssp. preissii</i>	Mallee Saltbush			LC	0	NT	-	LC	0	LC	0	LC	0	LC	0				
URTICACEAE	herbs & forbs	<i>Parietaria cardiostegia</i>	Mallee Smooth-nettle			LC	0	RA	0	LC	0	LC	0	LC	0	LC	0				
LEGUMINOSAE	legumes	<i>Acacia triquetra</i>	Mallee Wreath Wattle			LC	0	LC	0	LC	0			LC	0	LC	0				
CHENOPODIACEAE	chenopods	<i>Atriplex paludosa ssp. cordata</i>	Marsh Saltbush			LC	0	LC	0	LC	0			LC	0	LC	0				
CHENOPODIACEAE	chenopods	<i>Rhagodia parabolica</i>	Mallee Saltbush			LC	0	RA	-	LC	0	LC	0	LC	0	LC	0				
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle medecaginoidea</i>	Medic Pennywort			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
COMPOSITAE	daisies	<i>Minnia leptophylla</i>	Minnie Daisy			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
GRAMINEAE	grasses	<i>Eragrostis dielsii var. dielsii</i>	Mulka			LC	0							LC	0	LC	0				
ADIANACEAE	fern	<i>Chellanthus sieberi ssp. sieberi</i>	Narrow Rock-fern			LC	0			LC	0	LC	0	LC	0	LC	0				
TYPHACEAE	sedges	<i>Typha domingensis</i>	Narrow-leaf Bulrush			LC	0			LC	0	LC	0	LC	0	LC	0				
MYOPORACEAE	shrubs	<i>Eremophila alternifolia</i>	Narrow-leaf E. bush			LC	0			LC	0	LC	0	LC	0	LC	0				
SAPINDACEAE	shrubs	<i>Dodonaea viscosa ssp. angustissima</i>	Narrow-leaf Hop-bush			LC	0	RA	-	LC	0	LC	0	LC	0	LC	0				
COMPOSITAE	daisies	<i>Vittadinia blackii</i>	Narrow-leaf New Holland Daisy			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
PITTOSPORACEAE	shrubs & forbs	<i>Pittosporum angustifolium</i>	Native Apricot			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
UMBELLIFERAE	herbs & forbs	<i>Daucus glochidatus</i>	Native Carrot			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
OLEACEAE	vines	<i>Jasminum didymum ssp. lineare</i>	Native Jasmine			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				
MYOPORACEAE	shrubs	<i>Myoporum montanum</i>	Native Myrtle			LC	0			LC	0	LC	0	LC	0	LC	0				
OXALIDACEAE	herbs & forbs	<i>Oxalis perennans</i>	Native Sorrel			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0				

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GRAMINEAE	grass	<i>Elymus scaber</i> var. <i>scaber</i>	Native Wheat-grass			LC 0	LC 0	LC -	LC 0	LC -	LC -	LC 0	LC -	LC 0	LC -	LC 0	LC -	LC 0	LC -	LC 0	LC -
GRAMINEAE	grass	<i>Austrostipa mundula</i>	Neat Spear-grass			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
ASPLENACEAE	fern	<i>Asplenium flabellifolium</i>	Necklace Fern			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
CHENOPODIACEAE	chenopods	<i>Chenopodium nitriaceum</i>	Nitre Goosefoot			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
ZYGOPHYLLACEAE	herbs & forbs	<i>Nitraria bilardierei</i>	Nitre-bush			LC 0	LC 0	LC -	LC -	LC -	LC -	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
LEGUMINOSAE	legumes	<i>Acacia notabilis</i>	Notable Wattle			LC 0	NT -	LC -	LC -	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
ORCHIDACEAE	orchids	<i>Mitrois arenaria</i>	Notched Onion-orchid			LC 0	LC -	LC -	LC -	LC DD	LC DD	LC -	LC -	LC -	LC -	LC -	LC -	LC -	LC -	LC -	LC -
CHENOPODIACEAE	chenopods	<i>Sclerolena obliquicuspis</i>	Oblique-spined Bindyi			LC 0	DD DD	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
RANUNCULACEAE	herbs & forbs	<i>Clematis microphylla</i> var. <i>microphylla</i>	Old Man's Beard			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
STACKHOUSIACEAE	herbs & forbs	<i>Stachrousia apercoccia</i> ssp. <i>One-sided</i>	One-sided Candies			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
COMPOSITAE	daisies	<i>Hyalosperma semisterile</i>	Orange Sunray			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
AZOLLACEAE	aquatic	<i>Azolla filiculoides</i>	Pacific Azolla			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
HYDROCHARITACEAE	seagrasses	<i>Halophila australis</i>	Paddle Weed			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
CYPERACEAE	sedges	<i>Eleocharis pallens</i>	Pale Spike-rush			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
CHENOPODIACEAE	chenopods	<i>Maireana appressa</i>	Pale-fruit Bluebush			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
COMPOSITAE	daisies	<i>Rhodanthe corymbiflora</i>	Paper Everlasting			LC 0	LC 0	LC -	LC -	LC -	LC -	LC -	LC -	LC -	LC -	LC -	LC -	LC -	LC -	LC -	LC -
COMPOSITAE	daisies	<i>Rhodanthe pigmaea</i>	Pigmy Daisy			LC 0	LC -	LC -	LC -	LC -	LC -	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
COMPOSITAE	daisies	<i>Olearia pimeleoides</i> ssp. <i>pimeleoides</i>	Pink Mulla Mulla			LC 0	DD DD	DD DD	DD DD	DD DD	DD DD	NT -	NT -	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
AMARANTHACEAE	herbs & forbs	<i>Ptilotus exaltatus</i> var. <i>exaltatus</i>	Pink Mulla Mulla			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
PORTULACACEAE	herbs & forbs	<i>Calan drinia calyptrata</i>	Pink Purslane			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum apiculatum</i>	Pointed Twinleaf			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
DILENIACEAE	shrubs	<i>Hibbertia exultans</i>	Prickly Guinea-flower			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
RUTACEAE	shrubs	<i>Philotheca pungens</i>	Prickly Wax-flower			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
AMARANTHACEAE	herbs & forbs	<i>Ptilotus spathulatus</i> forma <i>spathulatus</i>	Pussy-tails			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
SANTALACEAE	shrubs	<i>Santalum acuminatum</i>	Quandong			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
CHENOPODIACEAE	chenopods	<i>Maireana radiata</i>	Radiata Blue bush			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
LEGUMINOSAE	legumes	<i>Lotus cruentus</i>	Red-flower Lotus			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
CAMPANULACEAE	herbs & forbs	<i>Isotoma petraea</i>	Rock Isotome			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
SOLANACEAE	shrubs	<i>Solanum petrophilum</i>	Rock Nightshade			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
GRAMINEAE	grass	<i>Spinifex hispidus</i>	Rolling Spinifex			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
CONVOLVULACEAE	vines	<i>Cressa australis</i>	Rosin weed			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
CHENOPODIACEAE	chenopods	<i>Maireana erioclada</i>	Rosy Bluebush			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
CHENOPODIACEAE	chenopods	<i>Enchylaea na tomentosa</i> var. <i>tomentosa</i>	Ruby Saltbush			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
GRAMINEAE	grass	<i>Austrostipa eremophila</i>	Rusty Spear-grass			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
RUTACEAE	shrubs	<i>Correa pulchella</i>	Salmon Correa			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0
COMPOSITAE	daisies	<i>Angianthus preisianus</i>	Salt Angianthus			LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0	LC 0

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CHENOPODIACEAE	chenopods	<i>Sclerolena ventricosa</i>	Salt Bindyi		LC	0	LC	0	LC	0	LC	0			
CHENOPODIACEAE	chenopods	<i>Maireana oppositifolia</i>	Salt Bluebush		LC	0	LC	0	LC	0	LC	0			
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum ammophilum</i>	Sand Twinnleaf		LC	0	LC	0	LC	0	LC	0			
MYOPORACEAE	shrubs	<i>Eremophila santalina</i>	Sandalwood Emubush		LC	0	LC	0	LC	0	LC	0			
CHENOPODIACEAE	chenopods	<i>Atriplex velutina</i>	Sandhill Saltbush		LC	0	LC	0	LC	0	LC	0			
COMPOSITAE	daisies	<i>Helichrysum leucopsideum</i>	Satin Everlasting		LC	0	LC	0	LC	0	LC	0			
CHENOPODIACEAE	chenopods	<i>Maireana georgelii</i>	Satiny Blue bush		LC	0	LC	0	LC	0	LC	0			
COMPOSITAE	daisies	<i>Lep to rhynchos squamatus</i> ssp. <i>squamatus</i>	Scaly Rock-fern		LC	0	LC	0	LC	0	LC	0			
ADIANTACEAE	fern	<i>Paraceterach reynoldsii</i>	Scented Button-bush		LC	0	LC	0	LC	0	LC	0			
COMPOSITAE	daisies	<i>Leiocarpa semicarpa</i> ssp. <i>semicalva</i>	Scrambling Twinnleaf		LC	0	LC	0	LC	0	LC	0			
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum angustifolium</i>	Scrambling Twinnleaf		LC	0	LC	0	LC	0	LC	0			
CUPRESSACEAE	trees	<i>Callitris canescens</i>	Scrubby Cypress Pine		LC	0	LC	0	LC	0	LC	0			
APOCYNACEAE	shrubs	<i>Alyxia buxifolia</i>	Sea Box		LC	0	LC	0	LC	0	LC	0			
JUNACEAE	sedges	<i>Juncus kraussii</i>	Sea Rush		LC	0	LC	0	LC	0	LC	0			
POTAMOGETONACEAE	aquatic	<i>Ruppia maritima</i>	Sea Tassel		LC	0	LC	0	LC	0	LC	0			
ZANICHELLIACEAE	aquatic	<i>Lepidocarpus maritima</i>	Sea Water-mat		LC	0	LC	0	LC	0	LC	0			
CHENOPODIACEAE	chenopods	<i>Rhagodia candolleana</i> ssp. <i>candolleana</i>	Sea-berry Saltbush		LC	0	LC	0	LC	0	LC	0			
ROSACEAE	herbs & forbs	<i>Acaena echinata</i>	Sheep's Burr		LC	0	LC	0	LC	0	LC	0			
GRAMINEAE	grass	<i>Austrodanthonia carphoides</i>	Short Wallaby-grass		LC	0	LC	0	LC	0	LC	0			
LILIACEAE	sedges	<i>Dianella brevicaulis</i>	Short-stem Flax-ily		LC	0	LC	0	LC	0	LC	0			
CHENOPODIACEAE	chenopods	<i>Sclerolena brachyptera</i>	Short-wing Bindyi		LC	0	LC	0	LC	0	LC	0			
THYMELAEACEAE	shrubs	<i>Pimelea microcephala</i> ssp. <i>microcephala</i>	Shrubby Riceflower		LC	0	LC	0	LC	0	LC	0			
CHENOPODIACEAE	chenopods	<i>Sclerostegia arbuscula</i>	Shrubby Samphire		LC	0	LC	0	LC	0	LC	0			
GRAMINEAE	grass	<i>Danthium sericeum</i> ssp. <i>sericeum</i>	Silky Blue-grass		LC	0	LC	0	LC	0	LC	0			
AMARANTHACEAE	herbs & forbs	<i>Ptilotus obovatus</i> var. <i>obovatus</i>	Silver Mulba Mulla		LC	0	LC	0	LC	0	LC	0			
PROTEACEAE	shrubs	<i>Hakea leucoptera</i> ssp. <i>leucoptera</i>	Silver Needlewood		LC	0	LC	0	LC	0	LC	0			
LAURACEAE	vines	<i>Cassytha globella</i> forma <i>dispar</i>	Slender Dodder-laurel		LC	0	LC	0	LC	0	LC	0			
COMPOSITAE	daisies	<i>Rhodanthe stricta</i>	Slender Everlasting		LC	0	LC	0	LC	0	LC	0			
MYRTACEAE	myrtles	<i>Melaleuca gibbosa</i>	Slender Honey-myrtle		LC	0	LC	0	LC	0	LC	0			
CHENOPODIACEAE	chenopods	<i>Sclerostegia tenuis</i>	Slender Samphire		LC	0	LC	0	LC	0	LC	0			
GRAMINEAE	grass	<i>Austrostipa scabra</i> ssp. <i>falcata</i>	Slender Spear-grass		LC	0	LC	0	LC	0	LC	0			
GOODENIACEAE	shrubs	<i>Goodenia pusilliflora</i>	Smallflower Goodenia		LC	0	LC	0	LC	0	LC	0			
GRAMINEAE	grass	<i>Austrodanthonia setacea</i>	Smallflower Wallaby-grass		LC	0	LC	0	LC	0	LC	0			
CHENOPODIACEAE	chenopods	<i>Chenopodium desertorum</i> ssp. <i>microphyllum</i>	Smallleaf Goosefoot		LC	0	LC	0	LC	0	LC	0			
CHENOPODIACEAE	chenopods	<i>Sclerolena uniflora</i>	Small-spine Bindyi		LC	0	LC	0	LC	0	LC	0			
DILLENIACEAE	shrubs	<i>Hibbertia</i> sp. <i>Glabriuscula</i> (D.J.Whibley, 9012)	Smooth Guinea-flower		LC	0	LC	0	LC	0	LC	0			

Flora species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
COMPOSITAE	daisies	<i>Solenogyne dominii</i>	Smooth Solenogyne			LC 0		LC 0		LC 0		LC 0			
URTICACEAE	herbs & forbs	<i>Parietaria de bilis</i>	Smooth-nettle			LC 0		LC 0		LC 0		LC 0			
COMPOSITAE	daisies	<i>Pycnosorus pleiocephalus</i>	Soft Billy-buttons			LC 0									
CYPERACEAE	sedges	<i>Isoplepis australiensis</i>	Southern Club-rush			LC 0				LC DD		LC 0			
FRANKENIACEAE	shrubs	<i>Frankenia pauciflora var. fruticulosa</i>	Southern Sea-health			LC 0		LC 0		LC 0					
FRANKENIACEAE	shrubs	<i>Frankenia pauciflora var. gunnii</i>	Southern Sea-health			LC 0		LC 0		LC 0					
CHENOPODIACEAE	chenopods	<i>Sclerolena patentiscuspis</i>	Spear-fruit Bindyi			LC 0		LC 0		LC 0		LC 0			
CHENOPODIACEAE	chenopods	<i>Sclerolena lanicuspis</i>	Spinach Bindyi			LC 0						LC 0			
CHENOPODIACEAE	chenopods	<i>Rhago dia spinescens</i>	Spiny Saltbush			LC 0		LC 0		LC 0		LC 0			
LEGUMINOSAE	legumes	<i>Acacia spinescens</i>	Spiny Wattle			LC 0		LC 0		LC -		LC 0		DD DD	
CRASSULACEAE	herbs & forbs	<i>Crassula decumbens var. decumbens</i>	Spreading Crassula			LC 0		LC 0		LC 0		LC 0		LC 0	
COMPOSITAE	daisies	<i>Haackeria punctulata</i>	Sticky Haackeria			LC 0				NT -		LC 0		LC 0	
COMPOSITAE	daisies	<i>Pogonolepis muelleriana</i>	Stiff Cup-flower			LC 0		LC 0		LC 0		LC 0		LC 0	
MYRTACEAE	myrtles	<i>Eucalyptus cladocalyx</i>	Sugar Gum			LC 0						LC 0		LC 0	
CHENOPODIACEAE	chenopods	<i>Sclerolena cuneata</i>	Tangled Bindyi			LC 0						DD DD		DD DD	
CHENOPODIACEAE	chenopods	<i>Sclerolena divaricata</i>	Tangled Bindyi			LC 0				LC 0		LC 0		LC 0	
CHENOPODIACEAE	chenopods	<i>Sclerolena intricata</i>	Tangled Bindyi			LC 0						LC 0		LC 0	
LORANTHACEAE	vines	<i>Amyema melaleuca</i>	Tea-tree Mistletoe			LC 0		LC 0		LC 0					
CHENOPODIACEAE	chenopods	<i>Sarcocornia blackiana</i>	Thick-head Samphire			LC 0		LC 0		LC 0					
THYMELAEACEAE	shrubs	<i>Pimelea serpyllifolia ssp. serpyllifolia</i>	Thyme Riceflower			LC 0		LC 0		LC 0		LC 0			
HYPOXIDACEAE	herbs & forbs	<i>Hypoxis glabella var. glabella</i>	Tiny Star			LC 0		LC 0		LC 0		LC 0		LC 0	
JUNCAEAE	sedges	<i>Juncus bufonius</i>	Toad Rush			LC 0		LC 0		LC 0		LC 0		LC 0	
CHENOPODIACEAE	chenopods	<i>Maireana turbinata</i>	Top-fruit Bluebush			LC 0				LC 0		LC 0		LC 0	
CHENOPODIACEAE	chenopods	<i>Osteo carpum a cropterum var. acropterum</i>	Tuberculate Bonefruit			LC 0				RA -		LC 0		LC 0	
CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia commutis</i>	Tufted Bluebell			LC 0		LC 0		LC 0		LC 0		LC 0	
MYOPORACEAE	shrubs	<i>Eremophila deserti</i>	Turkey-bush			LC 0		LC 0		LC 0		LC 0		LC 0	
LILIACEAE	herbs & forbs	<i>Thysanotus patersonii</i>	Twining Fringe-lily			LC 0		LC 0		LC 0		LC 0		LC 0	
CHENOPODIACEAE	chenopods	<i>Dioscarpus biflorus var. biflorus</i>	Two-horn Saltbush			LC 0		RA 0		RA 0		LC 0		LC 0	
LEGUMINOSAE	legumes	<i>Acacia ligulata</i>	Umbrella Bush			LC 0		LC 0		LC 0		LC 0		LC 0	
GRAMINEAE	grasses	<i>Enteropogon acubatis</i>	Umbrella Grass			LC 0				LC 0		LC 0		LC 0	
LEGUMINOSAE	legumes	<i>Acacia oswaldii</i>	Umbrella Wattle			LC 0		LC 0		LC 0		LC 0		LC 0	
COMPOSITAE	daisies	<i>Brachyscome ciliaris var. ciliaris</i>	Variable Daisy			LC 0		LC 0		LC 0		LC 0		LC 0	
CRUCIFERAE	herbs & forbs	<i>Lepidium phlebotopetalum</i>	Veined Peppercress			LC 0						RA DD		LC 0	
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum iodocarpum</i>	Violet Twinleaf			LC 0						LC 0		LC 0	
MYOPORACEAE	shrubs	<i>Myoporum brevipes</i>	Warty Boobiala			LC 0		LC 0		LC 0					
CRUCIFERAE	herbs & forbs	<i>Lepidium papillosum</i>	Warty Peppercress			LC 0				RA -		RA -		LC 0	

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COMPOSITAE	daisies	<i>Brachyscome cuneifolia</i>	Wedge-leaf Daisy			LC	0	LC	0	LC	0	LC	0	LC	0						
MYOPORACEAE	shrubs	<i>Eremophila longifolia</i>	Weeping Emubush			LC	0	EN	--	LC	0	LC	0	LC	0						
CUPRESSACEAE	trees	<i>Callitris glaucophylla</i>	White Cypress-pine			LC	0	LC	0	LC	0	LC	0	LC	0						
COMPOSITAE	daisies	<i>Rhodanthe floribunda</i>	White Everlasting			LC	0			LC	0	LC	0	LC	0						
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum simile</i>	White Twinleaf			LC	0			LC	0	LC	0	LC	0						
POTAMOGETONACEAE	aquatic	<i>Ruppia megacarpa</i>	Widgeon Grass			LC	0	LC	0	LC	0	LC	0	LC	0						
POTAMOGETONACEAE	aquatic	<i>Ruppia tuberosa</i>	Widgeon Grass			LC	0	LC	0	LC	0	LC	0	LC	0						
GRAMINEAE	grass	<i>Chloris truncata</i>	Windmill Grass			LC	0	LC	0	LC	0	LC	0	LC	0						
CHENOPODIACEAE	chenopods	<i>Maireana enchlyaenoides</i>	Wingless Fissure-plant			LC	0	LC	0	LC	0	LC	0	LC	0						
LORANTHACEAE	vines	<i>Amyema preissii</i>	Wre-leaf Mistletoe			LC	0			LC	0	LC	0	LC	0						
ADIANACEAE	fern	<i>Cheilanthes lasiophylla</i>	Woolly Cloak-fern			LC	0			LC	0	LC	0	LC	0						
COMPOSITAE	daisies	<i>Vittadinia gracilis</i>	Woolly New Holland Daisy			LC	0	LC	-	LC	0	LC	0	LC	0						
COMPOSITAE	daisies	<i>Brachyscome citaris</i> var. <i>lanuginosa</i>	Woolly Variable Daisy			LC	0	LC	0	LC	0	LC	0	LC	0						
CHENOPODIACEAE	chenopods	<i>Eriochiton sclerolaenoides</i>	Woolly-fruit Bluebush			LC	0			LC	0	LC	0	LC	0						
JUNCACEAE	sedges	<i>Juncus flavidus</i>	Yellow Rush			LC	0			LC	0	LC	0	LC	0						
CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia luteola</i>	Yellow-wash Bluebell			LC	0	LC	0	LC	0	LC	0	LC	0						
ZYGOPHYLLACEAE	herbs & forbs	<i>Tribulus maritimus</i>				LC	0			NE				NE							
EUPHORBIACEAE	shrubs	<i>Chamaesyce drummondii</i>	Black Bluebush			LC	0	RA	-	LC	0	LC	0	LC	0						
CHENOPODIACEAE	chenopods	<i>Maireana pyramidata</i>	Black-head Grass			LC	+			LC	-	LC	+	LC	+						
GRAMINEAE	grass	<i>Enneapogon nigricans</i>	Black-head Grass			LC	+			LC	+	LC	+	LC	+						
CHENOPODIACEAE	chenopods	<i>Halosarcia pergranulata</i> ssp. <i>pergranulata</i>	Black-seed Samphire			LC	+	LC	0	LC	0	LC	0	LC	0						
GRAMINEAE	grass	<i>Aristida behriana</i>	Brush Wire-grass			LC	+			LC	+	LC	+	LC	+						
CHENOPODIACEAE	chenopods	<i>Chenopodium pumilio</i>	Clammy Goosefoot			LC	+	LC	+	LC	+	LC	+	LC	+						
GRAMINEAE	grass	<i>Enneapogon avenaceus</i>	Common Bottle-washers			LC	+			LC	+	LC	+	LC	+						
PORTULACACEAE	herbs & forbs	<i>Portulaca oleracea</i>	Common Purslane			LC	+							LC	DD						
COMPOSITAE	daisies	<i>Vittadinia eremaea</i>	Desert New Holland Daisy			LC	+							DD	DD						
GRAMINEAE	grass	<i>Austrostipa semibarbata</i>	Fibrous Spear-grass			LC	+	DD	DD	DD	DD	LC	0	LC	0						
MYOPORACEAE	shrubs	<i>Eremophila serrulata</i>	Green Emubush			LC	+							LC	0						
CRUCIFERAE	herbs & forbs	<i>Lepidium oxytrichum</i>	Green Peppergrass			LC	+							RA	DD						
COMPOSITAE	daisies	<i>Calotis hispidula</i>	Hairy Burr-daisy			LC	+	LC	+	LC	+	LC	+	LC	+						
GRAMINEAE	grass	<i>Enneapogon cylindricus</i>	Jointed Bottle-washers			LC	+							LC	+						
COMPOSITAE	daisies	<i>Brachyscome dichromosomatica</i> var.	Large Hard-head Daisy			LC	+							LC	0						
COMPOSITAE	daisies	<i>Rhodanthe polygalifolia</i>	Milkwort Everlasting			LC	+			LC	DD	LC	DD	LC	0						
AIZOACEAE	chenopods	<i>Carpobrotus rossii</i>	Native Pigface			LC	+	LC	0	LC	0	LC	DD	LC	DD						
MYOPORACEAE	shrubs	<i>Eremophila oppositifolia</i> ssp. <i>oppositifolia</i>	Opposite-leaved Emubush			LC	+			LC	0	NT	-	LC	0						

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CHENOPODIACEAE	chenopods	<i>Sclerolaena limbata</i>	Pearl Bindyi			LC	+			LC	+	LC	+	DD	DD						
GRAMINEAE	grass	<i>Eriochloa pseudoacrotrochida</i>	Perennial Cupgrass			LC	+			LC	+	LC	+	LC	+						
CHENOPODIACEAE	chenopods	<i>Atriplex holocarpa</i>	Pop Saltbush			LC	+			RA	-	RA	-	LC	+						
CHENOPODIACEAE	chenopods	<i>Atriplex spongiosa</i>	Pop Saltbush			LC	+			LC	+			LC	+						
RHAMNACEAE	shrubs	<i>Cryptandra sp. Floriferous (W.R.Barker-4131)</i>	Pretty Cryptandra			LC	+	LC	0	LC	0	LC	0	RA	DD						
SOLANACEAE	shrubs	<i>Solanum esuriiale</i>	Quena			LC	+			RA	-	LC	0	LC	0						
MYRTACEAE	myrtles	<i>Eucalyptus oleosa ssp. ampliata</i>	Red Mallee			LC	+	LC	0	LC	-										
LEGUMINOSAE	legumes	<i>Acacia rupicola</i>	Rock Wattle			LC	+	LC	0	LC	0	DD	DD	LC	0						
CHENOPODIACEAE	chenopods	<i>Maireana brevifolia</i>	Short-leaf Bluebush			LC	+	LC	+	LC	+	LC	+	LC	+						
COMPOSITAE	daisies	<i>Sibxerus multiflorus</i>	Small Wrinklewort			LC	+	LC	-	DD	DD	LC	-	DD	DD						
COMPOSITAE	daisies	<i>Triptilodiscus pygmaeus</i>	Small Yellow-heads			LC	+					LC	0	LC	0						
COMPOSITAE	daisies	<i>Stuartina muelleri</i>	Spoon Cudweed			LC	+			DD	DD	LC	0	LC	0						
SAPINDACEAE	shrubs	<i>Dodonaea viscosa ssp. spatulata</i>	Sticky Hop-bush			LC	+	LC	0	LC	0	LC	0	LC	0						
COMPOSITAE	daisies	<i>Vittadinia australasica var. australasica</i>	Sticky New Holland Daisy			LC	+	LC	-	NT	-	LC	0	DD	DD						
GRAMINEAE	grass	<i>Aristida holathera var. holathera</i>	Tall Kerosene Grass			LC	+			RA	DD			DD	DD						
COMPOSITAE	daisies	<i>Vittadinia cervicularis var. cervicularis</i>	Waisted New Holland Daisy			LC	+	DD	DD	LC	0	LC	0	LC	0						
LEGUMINOSAE	legumes	<i>Acacia salicina</i>	Willow Wattle			LC	+			NT	-	NT	-	LC	0						
CHENOPODIACEAE	chenopods	<i>Sclerolaena constricta</i>	Bail Bindyi			LC	+			LC	++			LC	0						
CHENOPODIACEAE	chenopods	<i>Dissocarpus paradoxus</i>	Broombush			LC	++	LC	DD	DD	DD	DD	DD	LC	0						
MYRTACEAE	myrtles	<i>Melaleuca uncinata</i>	Dwarf Daisy			LC	++	LC	0			DD	DD	DD	DD						
COMPOSITAE	daisies	<i>Brachycome gonocarpa</i>	Dwarf Daisy			LC	++					DD	DD	DD	DD						
COMPOSITAE	daisies	<i>Gnephosis tenuisifolia</i>	Dwarf Golden-tip			LC	++			NT	-	NT	-								
COMPOSITAE	daisies	<i>Elachanthus pusillus</i>	Elachanth			LC	++	DD	DD	DD	DD	DD	DD	LC	0						
GRAMINEAE	grass	<i>Austrostipa exilis</i>	Heath Spear-grass			LC	++	LC	0	LC	0	DD	DD	DD	DD						
MYOPORACEAE	shrubs	<i>Myoporum platycarpum ssp. perbellum</i>	Mallee Sandalwood			LC	++	DD	DD	DD	DD	LC	0	NE							
AMARYLLIDACEAE	herbs & forbs	<i>Crinum flaccidum</i>	Murray Lily			LC	++							LC	0						
AIZOACEAE	chenopods	<i>Sarcocolla praecox</i>	Sarcocolla			LC	++			LC	0	DD	DD	DD	DD						
COMPOSITAE	daisies	<i>Brachycome exilis</i>	Slender Daisy			LC	++	LC	0	DD	DD	DD	DD								
GRAMINEAE	grass	<i>Austrostipa nodosa</i>	Tall Spear-grass			LC	++	DD	DD	LC	0	LC	0	LC	0						
COMPOSITAE	daisies	<i>Gnaphalium nudum</i>	Tiny Cudweed			LC	++	LC	0	DD	DD	DD	DD	DD	DD						
COMPOSITAE	daisies	<i>Brachycome perpusilla</i>	Tiny Daisy			LC	++	LC	0	DD	DD	LC	0	DD	DD						
ASPENIACEAE	fern	<i>Pleurosorus subgladuosus</i>	Clubbed Blanket Fern			LC	DD	LC	0	DD	DD	LC	0	DD	DD						
ZOSTERACEAE	seagrasses	<i>Zostera sp.</i>	Grass-wrack			LC	DD			LC	DD										LC
COMPOSITAE	daisies	<i>Erodium ciliatum elderi</i>	Koonamore Daisy			LC	DD					DD	DD	DD	DD						
CHENOPODIACEAE	chenopods	<i>Chenopodium desertorum ssp. anidiophyllum</i>	Mallee Goosefoot			LC	DD			LC	DD			LC	DD						
POSIDONIACEAE	seagrasses	<i>Posidonia shiuosa</i>	Narrow-leaf Tapweed			LC	DD	LC	DD					LC	DD	LC	DD	LC	DD	LC	DD

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GRAMINEAE	grass	<i>Austrostipa scabra</i> ssp. <i>scabra</i>	Rough Spear-grass			LC	DD	LC	DD	LC	DD	LC	DD	LC	DD	LC	DD	LC	DD	LC	DD
POSIDONIACEAE	seagrasses	<i>Posidonia australis</i>	Southern Tapeweed			LC	DD	LC	DD	LC	DD										
CHENOPODIACEAE	chenopods	<i>Sclerolena convexula</i>	Tall Bindyi			LC	DD														
CRUCIFERAE	herbs & forbs	<i>Arabidella nasturtium</i>	Yellow Cress			LC	DD							LC	DD						
COMPOSITAE	daisies	<i>Apalochlamys spectabilis</i>	Showy Firebush			DD	-	DD	-	DD	-										
CHENOPODIACEAE	chenopods	<i>Sclerolena brevifolia</i>	Small-leaf Bindyi			DD	+	DD	+	DD	+	DD	DD	DD	DD						
COMPOSITAE	daisies	<i>Mitella major</i>				DD	+	DD	+	DD	+										
ADIANACEAE	fern	<i>Adiantum capillus-veneris</i>	Dainty Maiden-hair			DD	DD	DD	DD												
ASPLENIACEAE	fern	<i>Asplenium trichomanes</i>	Common Spleenwort			DD	DD	DD	DD												
COMPOSITAE	daisies	<i>Brachyscome basaltica</i> var. <i>gracilis</i>	Swamp Daisy			DD	DD	DD	DD												
COMPOSITAE	daisies	<i>Craspedia haploarrhiza</i>	Billy-buttons			DD	DD	DD	DD					DD	DD						
CYPERACEAE	sedges	<i>Lepidosperma carphoides</i>	Black Raper-sedge			DD	DD	DD	DD												
CHENOPODIACEAE	chenopods	<i>Halosarcia peigranuleta</i> ssp. <i>divaricata</i>	Black-seed Samphire			DD	DD	DD	DD					DD	DD						
PLANTAGINACEAE	herbs & forbs	<i>Plantago cunninghamii</i>	Clay Plantain			DD	DD	DD	DD					DD	DD						
CHENOPODIACEAE	chenopods	<i>Maireana carnosia</i>	Cottony Bluebush			DD	DD	DD	DD					DD	DD						
POSIDONIACEAE	seagrasses	<i>Posidonia denhartogii</i>	Denhartog's Tapeweed			DD	DD	DD	DD					DD	DD						
COMPOSITAE	daisies	<i>Vittadinia dissecta</i> var. <i>hirta</i>	Dissected New Holland Daisy			DD	DD	DD	DD					DD	DD						
CHENOPODIACEAE	chenopods	<i>Sclerolena muricata</i> var. <i>muricata</i>	Fire-spline Bindyi			DD	DD	DD	DD					DD	DD						
CHENOPODIACEAE	chenopods	<i>Atriplex fissivalvis</i>	Gibber Saltbush			DD	DD	DD	DD					DD	DD						
CHENOPODIACEAE	chenopods	<i>Halosarcia haloctenoides</i> ssp. <i>longispicata</i>	Grey Samphire			DD	DD	DD	DD					DD	DD						
COMPOSITAE	daisies	<i>Cithonoccephalus pseudovex</i>	Ground-heads			DD	DD	DD	DD					DD	DD						
CHENOPODIACEAE	chenopods	<i>Maireana ciliata</i>	Hairy Fissure-plant			DD	DD	DD	DD					DD	DD						
ORCHIDACEAE	orchids	<i>Leptoceras menziesii</i>	Hare Orchid			DD	DD	DD	DD					DD	DD						
PROTEACEAE	shrubs	<i>Grevillea dilatata</i>	Holly-leaf Grevillea			DD	DD	DD	DD					DD	DD						
CHENOPODIACEAE	chenopods	<i>Osteocephalum salsuginosum</i>	Inland Bonefruit			DD	DD	DD	DD					DD	DD						
FRANKENIACEAE	shrubs	<i>Frankenia foliosa</i>	Leafy Sea-heath			DD	DD	DD	DD					DD	DD						
GRAMINEAE	grass	<i>Dichelachne rara</i>	Loose Plume-grass			DD	DD	DD	DD					DD	DD						
COMPOSITAE	daisies	<i>Brachyscome ciliaris</i> var. <i>lyriformis</i>	Lyrate-leaf Daisy			DD	DD	DD	DD					DD	DD						
AIZOACEAE	chenopods	<i>Tetragonia moorei</i>	New Zealand Spinach			DD	DD	DD	DD					DD	DD						
AIZOACEAE	chenopods	<i>Tetragonia tetragonioides</i>	New Zealand Spinach			DD	DD	DD	DD					DD	DD						
COMPOSITAE	daisies	<i>Calotis scabiosifolia</i> var. <i>scabiosifolia</i>	Rough Burr-daisy			DD	DD	DD	DD					DD	DD						
COMPOSITAE	daisies	<i>Vittadinia pterohaeta</i>	Rough New Holland Daisy			DD	DD	DD	DD					DD	DD						
PORTULACACEAE	herbs & forbs	<i>Calan drinia remota</i>	Round-leaf Parakeelya			DD	DD	DD	DD					DD	DD						
CRUCIFERAE	herbs & forbs	<i>Pachymorus carolinoides</i>	Sand Cress			DD	DD	DD	DD					DD	DD						
CHENOPODIACEAE	chenopods	<i>Chenopodium gaudichaudianum</i>	Scrambling Goosefoot			DD	DD	DD	DD					DD	DD						
COMPOSITAE	daisies	<i>Senecio cunninghamii</i> var. <i>cunninghamii</i>	Shrubby Groundsel			DD	DD	DD	DD					DD	DD						

Flora species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
COMPOSITAE	daisies	<i>Senecio cunninghamii</i> var. <i>flindersensis</i>	Shrubby Groundsel			DD	DD	DD	DD			DD	DD	DD	DD						
ZYGOPHYLLACEAE	herbs & Forbs	<i>Zygophyllum auranitacum</i> ssp. <i>verticillatum</i>	Shrubby Twinleaf			DD	DD	DD	DD					DD	DD						
ZANNICHELLIACEAE	aquatic	<i>Lepilena preissii</i>	Slender Water-mat			DD	DD	DD	DD	DD	DD										
EUPHORBIACEAE	shrubs	<i>Poranthera leioperma</i>	Small Poranthera			DD	DD							DD	DD						
COMPOSITAE	daisies	<i>Brachyscome trachycarpa</i>	Smooth Daisy			DD	DD							DD	DD						
COMPOSITAE	daisies	<i>Rhodanthe laevis</i>	Smooth Daisy			DD	DD	DD	DD					DD	DD						
HALORAGACEAE	herbs & forbs	<i>Haloragis acutangula</i> forma <i>acutangula</i>	Smooth Raspwort			DD	DD	DD	DD												
HALORAGACEAE	herbs & forbs	<i>Haloragis acutangula</i> forma <i>tetraptera</i>	Smooth Raspwort			DD	DD	DD	DD												
GRAMINEAE	grass	<i>Digitaria amophila</i>	Spider Grass			DD	DD			RE											
COMPOSITAE	daisies	<i>Olearia magniflora</i>	Splendid Daisy-bush			DD	DD							DD	DD						
CENOPODIACEAE	chenopods	<i>Scleroblitum atriplicinum</i>	Starry Goosefoot			DD	DD			DD	DD			DD	DD						
POTAMOGETONACEAE	aquatic	<i>Potamogeton tepperi</i>	Tepper's Pondweed			DD	DD					DD	DD								
CARYOPHYLLACEAE	herbs & Forbs	<i>Stelaria filiformis</i>	Thread Starwort			DD	DD			DD	DD										
COMPOSITAE	daisies	<i>Mitotia perpusilla</i>	Tiny Bow-flower			DD	DD					DD	DD	DD	DD						
CENOPODIACEAE	chenopods	<i>Sclerolena bicuspis</i>	Two-spine Bindyi			DD	DD							DD	DD						
CRUCIFERAE	herbs & forbs	<i>Lepidium rotundum</i>	Veined Peppercress			DD	DD			DD	DD										
COMPOSITAE	daisies	<i>Brachyscome debilis</i>	Weak Daisy			DD	DD							DD	DD						
COMPOSITAE	daisies	<i>Asteridea athrioides</i> forma <i>athrioides</i>	Wirewort			DD	DD	DD	DD	DD	DD			DD	DD						
COMPOSITAE	daisies	<i>Senecio doichocephalus</i>	Woodland Groundsel			DD	DD					DD	DD								
COMPOSITAE	daisies	<i>Olearia lanuginosa</i>	Woolly Daisy-bush			DD	DD	DD	DD	DD	DD										
CENOPODIACEAE	chenopods	<i>Halosarcia halocnemoides</i> ssp. <i>tenuis</i>				DD	DD			DD	DD										
CENOPODIACEAE	chenopods	<i>Malleana tomentosa</i> ssp. <i>urceolata</i>				DD	DD					DD	DD								
GRAMINEAE	grass	<i>Austrostipa stiposa</i>				DD	DD					DD	DD								
ORCHIDACEAE	orchids	<i>Thelymitra arenaria</i>				DD	DD					DD	DD								
ORCHIDACEAE	orchids	<i>Thelymitra exigua</i>				DD	DD					DD	DD								
EUPHORBIACEAE	shrubs	<i>Chamaesyce australis</i>				DD	DD					DD	DD	DD	DD						
ORCHIDACEAE	orchids	<i>Caladenia tenisa</i>	Inland Green-comb Spider-orchid	EN		NE	NE			NE	NE	NE	NE	NE	NE						
COMPOSITAE	daisies	<i>Pycnosorus chrysanthus</i>		E		NE	NE					NE	NE	NE	NE						
ORCHIDACEAE	orchids	<i>Thelymitra penicillata</i>	Blue Star Sun-orchid	V		NE	NE														
MYRTACEAE	myrtles	<i>Eucalyptus viridis</i> ssp. <i>viridis</i>	Green Mallee	R		NE	NE					NE	NE	NE	NE						
GRAMINEAE	grass	<i>Austrodanthonia tenuior</i>	Short-awn Wallaby-grass	R		NE	NE					NE	NE	NE	NE						
COMPOSITAE	daisies	<i>Brachyscome ciliaris</i> var. <i>subintegripila</i>		R		NE	NE					NE	NE	NE	NE						
GRAMINEAE	grass	<i>Aristida australis</i>		R		NE	NE					NE	NE	NE	NE						
CONVOLVULACEAE	vines	<i>Convolvulus angustissimus</i> ssp. <i>angustissimus</i>	Australian Bindweed			NE	NE			NE	NE	NE	NE	NE	NE						
CONVOLVULACEAE	vines	<i>Convolvulus recurvatus</i> ssp. <i>recurvatus</i>	Australian Bindweed			NE	NE			NE	NE	NE	NE	NE	NE						
CENOPODIACEAE	chenopods	<i>Atriplex vesicaria</i> ssp. <i>caiticola</i>	Bladder Saltbush			NE	NE			NE	NE	NE	NE	NE	NE						

Flora species list for the Northern & Yorke Natural Resource Management Region, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Southern Yorke Status	Southern Yorke Trend	St Vincent Status	St Vincent Trend	Broughton Status	Broughton Trend	Southern Flinders Status	Southern Flinders Trend	St Vincent Gulf Status	St Vincent Gulf Trend	Spencer Gulf Status	Spencer Gulf Trend	North Spencer Gulf Status	North Spencer Gulf Trend
CHENOPODIACEAE	chenopods	<i>Atriplex vesicaria</i> ssp. <i>macrocyttida</i>	Bladder Saltbush			NE	NE														
CHENOPODIACEAE	chenopods	<i>Atriplex vesicaria</i> ssp. <i>sphaerocarpa</i>	Bladder Saltbush			NE	NE														
COMPOSITAE	daisies	<i>Vittadinia condyloides</i>	Club-hair New Holland Daisy			NE	NE			NE		NE		NE							
COMPOSITAE	daisies	<i>Centipeda crateriformis</i> ssp. <i>crateriformis</i>	Common Sneezeweed			NE	NE			NE		NE		NE							
COMPOSITAE	daisies	<i>Centipeda cunninghamii</i>	Common Sneezeweed			NE	NE			NE		NE		NE							
COMPOSITAE	daisies	<i>Centipeda crateriformis</i> ssp. <i>compacta</i>	Desert Sneezeweed			NE	NE			NE		NE		NE							
COMPOSITAE	daisies	<i>Senecio anethifolius</i> ssp. <i>anethifolius</i>	Feathery Groundsel			NE	NE			NE		NE		NE							
COMPOSITAE	daisies	<i>Xerochrysum bracteatum</i>	Golden Everlasting			NE	NE			NE		NE		NE							
CONVOLVULACEAE	vines	<i>Convolvulus angustissimus</i> ssp. <i>peninsularum</i>	Grassland Bindweed			NE	NE			NE		NE		NE							
COMPOSITAE	daisies	<i>Olearia floribunda</i> var. <i>floribunda</i>	Heath Daisy-bush			NE	NE			NE		NE		NE							
COMPOSITAE	daisies	<i>Olearia minor</i>	Heath Daisy-bush			NE	NE			NE		NE		NE							
LEGUMINOSAE	legumes	<i>Indigofera helmsii</i>	Helms Indigo			NE	NE			NE		NE		NE							
CHENOPODIACEAE	chenopods	<i>Atriplex paludosa</i> ssp. <i>paludosa</i>	Marsh Saltbush			NE	NE			NE		NE		NE							
COMPOSITAE	daisies	<i>Vittadinia australasica</i> var. <i>subglabra</i>	New Holland Daisy			NE	NE			NE		NE		NE							
COMPOSITAE	daisies	<i>Vittadinia cuneata</i> var. <i>morisii</i>	New Holland Daisy			NE	NE			NE		NE		NE							
COMPOSITAE	daisies	<i>Brachyscome ciliaris</i> var. <i>brachyglasa</i>	Rayless Variable-daisy			NE	NE			NE		NE		NE							
ORCHIDACEAE	orchids	<i>Genoplesium rufum</i>	Red Midge-orchid			NE	NE			NE		NE		NE							
CARYOPHYLLACEAE	herbs & forbs	<i>Spergularia marina</i>	Salt Sand-spurrey			NE	NE			NE		NE		NE							
ORCHIDACEAE	orchids	<i>Thelymitra megcalyptra</i>	Scented Sun-orchid			NE	NE			NE		NE		NE							
ORCHIDACEAE	orchids	<i>Thelymitra nuda</i>	Scented Sun-orchid			NE	NE			NE		NE		NE							
COMPOSITAE	daisies	<i>Olearia brachyphylla</i>	Short-leaf Daisy-bush			NE	NE			NE		NE		NE							
CONVOLVULACEAE	vines	<i>Convolvulus crispifolius</i>	Silver Bindweed			NE	NE			NE		NE		NE							
CONVOLVULACEAE	vines	<i>Convolvulus microsepalus</i>	Small-flower Bindweed			NE	NE			NE		NE		NE							
COMPOSITAE	daisies	<i>Minuria integerrima</i>	Smooth Minuria			NE	NE			NE		NE		NE							
GENTIANACEAE	herbs & forbs	<i>Schenkia australis</i>	Spike Centaury			NE	NE			NE		NE		NE							
GRAMINEAE	grass	<i>Eriopogon inaequalis</i>	Tall Bottle-washers			NE	NE			NE		NE		NE							
COMPOSITAE	daisies	<i>Senecio pinatifidus</i>	Variable Groundsel			NE	NE			NE		NE		NE							
COMPOSITAE	daisies	<i>Senecio serotiformis</i> ssp. <i>serotiformis</i>				NE	NE			NE		NE		NE							
CONVOLVULACEAE	vines	<i>Convolvulus dementii</i>				NE	NE			NE		NE		NE							
CONVOLVULACEAE	vines	<i>Convolvulus recurvatus</i> ssp. <i>nullarborescens</i>				NE	NE			NE		NE		NE							

Appendix 15. a). Fauna species list for the SA Arid Lands and Murray Darling Basin Natural Resource Management Region areas included in the project area, from most to least threatened (includes subregions: Olary Spur, Barrier Range, Barrier Range, Barrier Range Outwash, Bimbowrie, Curnamona and Braemar). Ratings and trends are shown for the Northern & Yorke Region (shaded), and each IBRA subregion (refer Tables 2a & 2b for symbol descriptions), plus current ratings under the EPBC Act 1999 and NPW Act 1972. EPBC Status Codes: EX = extinct; CR = critically endangered; EN = endangered; V = vulnerable. NPW Status Codes: X = extinct, E = vulnerable, R = rare. Where status is listed as "ssp", the status applies to a subspecific level, but the resolution of the record in BDBSA is at species level. Expert interpretation is required to resolve sub-specific taxonomy.

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Olary Spur Status	Olary Spur Trends	Barrier Range Status	Barrier Range Trends	Barrier Range Outwash Status	Barrier Range Outwash Trends	Bimbowrie Status	Bimbowrie Trends	Curnamona Status	Curnamona Trends	Braemar Status	Braemar Trends
MAMMALIA	DASYURIDAE	<i>Dasyurus maculatus</i>	Spotted tailed Quoll	EN	E	RE	RE											RE	
AVES	PEDIONOMIDAE	<i>Pedionomus torquatus</i>	Plains-wanderer	VU	E	CR	--		EN	-									
MAMMALIA	CANIDAE	<i>Canis Lupus dingoo</i>	Dingo			CR	--	RE		RA	--	RA	--						
AVES	BURHINDAE	<i>Burhinus grallarius</i>	Bush Stone-curlew		R	CR	-	CR	-										
AVES	FALCONIDAE	<i>Falco hypoleucos</i>	Grey Falcon		R	CR	-	CR	-	CR	-	CR	-	CR	-			CR	-
AVES	OTIDIDAE	<i>Ardeotis australis</i>	Australian Bustard	V	V	EN	--	EN	--					EN	--			EN	-
AVES	ESTRILIDAE	<i>Steganopleura guttata</i>	Diamond Firetail	V	V	EN	--	EN	--										
AVES	MELIPHAGIDAE	<i>Plectorhyncha lanceolata</i>	Striped Honeyeater	R	R	EN	--											VU	-
REPTILIA	SCINCIDAE	<i>Tiliqua adelaidensis</i>	Pygmy Blue-tongue	EN	E	EN	-	EN	-										
AVES	ACANTHIZIDAE	<i>Acanthiza reguloides</i>	Slender-billed Thornbill	ssp	ssp	EN	-	EN	-					EN	-			EN	-
AVES	MUSCICAPIDAE	<i>Zosterura lunulata</i>	Bassian Thrush	R	R	EN	-												
AVES	CACATUIDAE	<i>Cacatua leadbeateri</i>	Major Mitchell's Cockatoo	R	R	EN	-	VU	0									VU	-
AVES	EUPEIIDAE	<i>Cinclosoma castaneotus</i>	Chestnut Quail-thrush	ssp	ssp	EN	-	EN	-									VU	-
MAMMALIA	MOLOSSIDAE	<i>Mormopterus species 2 "Murray River"</i>	Eastern Freetail-Bat			EN	-											EN	-
MAMMALIA	BURRAMYIDAE	<i>Cercartetus concinnus</i>	Western Pygmy-possum			EN	-	EN	-										
AVES	ACCIPITRIDAE	<i>Haliaeetus spheerurus</i>	Whistling Kite			EN	-											RA	-
MAMMALIA	MAGROPODIDAE	<i>Petrogale xanthopus</i>	Yellow-footed Rock-wallaby	ssp	V	EN	0	RE						VU	+				
AVES	TURNICIDAE	<i>Turnix pyrrhonorax</i>	Red-chested Button-quail		R	EN	0	EN	0										
AVES	DICURURIDAE	<i>Myiagra iniqua</i>	Restless Flycatcher		R	VU	--	RA	-					RA	-			RA	-
AVES	CORCORACIDAE	<i>Corcorax melanorhamphos</i>	White-winged Chough		R	VU	--	RA	-	RA	-							RA	-
AVES	MALURIDAE	<i>Amytornis textilis modestus</i>	Thick-billed Grasswren	VU	VU	VU	-	VU	-					VU	-			VU	-
AVES	RECURVIROSTRIDAE	<i>Cladorhynchus leucocephalus</i>	Banded Stilt	V	V	VU	-	VU	-									VU	-
AVES	PACHYCEPHALIDAE	<i>Pachycephala inornata</i>	Gilbert's Whistler	R	R	VU	-	VU	-					VU	-			RA	-

Fauna species list for the SA Arid Lands and Murray Darling Basin Natural Resource Management Region areas included in the project area, from most to least threatened (cont.)

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Olary Spur Status	Olary Spur Trends	Barrier Range Status	Barrier Range Trends	Barrier Range Outwash Status	Barrier Range Outwash Trends	Bimbowrie Status	Bimbowrie Trends	Curramona Status	Curramona Trends	Breamar Status	Breamar Trends
AVES	CLIMACTERIDAE	<i>Climacteris affinis</i>	White-browed Treecreeper		R	VU	-	VU	-									RA	-
AVES	ARTAMIDAE	<i>Strepera versicolor</i>	Grey Currawong		ssp	VU	-	EN	-	VU	-							VU	-
AVES	PETROICIDAE	<i>Melanodryas cucullata</i>	Hooded Robin		ssp	VU	-	RA	-	RA	-			RA	-			RA	-
AVES	PETROICIDAE	<i>Microeca fascians</i>	Jacky Winter		ssp	VU	-	RA	-									RA	-
AVES	PSITTACIDAE	<i>Neopsophobus boyrkii</i>	Bourke's Parrot			VU	-	VU	-			VU	-	VU	-				
AVES	EUPELTIDAE	<i>Cinclosoma dinninomenum</i>	Ginmanon Quail-thrush			VU	-	VU	-	VU	-	VU	-	VU	-			RA	-
AVES	ACCIPITRIDAE	<i>Hieraaetus morphnoides</i>	Little Eagle			VU	-	RA	-	RA	-			RA	-			RA	-
MAMMALIA	VOMBATIDAE	<i>Lasionchus latifrons</i>	Southern Hairy-nosed Wombat			VU	-											RA	+
AVES	CAPRIMULGIDAE	<i>Eurostoopodius arqus</i>	Spotted Nightjar			VU	-	NT	-					NT	-				
AVES	MEOSITIDAE	<i>Daphoenositta chrysoplera</i>	Varied Sittella			VU	-	NT	0									NT	0
AVES	MELIPHAGIDAE	<i>Lichenostomus leucotis</i>	White-eared Honeyeater			VU	-	VU	-									VU	-
AVES	MELIPHAGIDAE	<i>Lichenostomus ornatus</i>	Yellow-plumed Honeyeater			VU	-	VU	-									RA	-
AVES	FALCONIDAE	<i>Falco peregrinus</i>	Peregrine Falcon		R	VU	0	RA	0	RA	0			RA	0			RA	0
REPTILIA	AGAMIDAE	<i>Tympanocryptis inebata</i>	Five-lined Earless Dragon			RA	--	RA	--	RA	--	RA	--	RA	--			RA	-
AVES	PSITTACIDAE	<i>Neophema chrysostoma</i>	Blue-winged Parrot		V	RA	-	RA	-	RA	-			RA	-			RA	-
AVES	PSITTACIDAE	<i>Neophema elegans</i>	Elegant Parrot		R	RA	-	RA	-					VU	-			RA	-
AVES	ANATIDAE	<i>Biziura lobata</i>	Musk Duck		R	RA	-	RA	-									RA	-
REPTILIA	BOIDAE	<i>Aspides ramsayi</i>	Woma		R	RA	-	RA	-									RA	-
AVES	PSITTACIDAE	<i>Northiella haematogaster</i>	Blue Bonnet		ssp	RA	-	NT	-	LC	0	LC	0	LC	0			LC	0
AVES	GLAREOLIDAE	<i>Sitta isabellae</i>	Australian Pratincole			RA	-	RA	-	RA	-							RA	-
AVES	SYLVIIDAE	<i>Acrocephalus australis</i>	Australian Reed Warbler			RA	-	RA	0									RA	-
AVES	CHARADRIIDAE	<i>Vanellus tricolor</i>	Banded Lapwing			RA	-	RA	-	RA	-	RA	-	RA	-			RA	-
AVES	CUCULIDAE	<i>Chrysococcyx osculans</i>	Black-eared Cuckoo			RA	-	NT	-					NT	-			NT	-
AVES	CLIMACTERIDAE	<i>Climacteris picumnus</i>	Brown Treecreeper			RA	-	NT	0									NT	0
AVES	MELIPHAGIDAE	<i>Melthreptus brevirostris</i>	Brown-headed Honeyeater			RA	-	RA	-									RA	-
AVES	PACHYCEPHALIDAE	<i>Oreicola gutturalis</i>	Crested Bellbird			RA	-	RA	-	NT	-	NT	-	NT	-			NT	-
AVES	ARTAMIDAE	<i>Artamus cyanopterus</i>	Dusky Woodswallow			RA	-	RA	0									NT	-
AVES	HIRUNIDINIDAE	<i>Petrochelidon ariel</i>	Fairy Martin			RA	-	RA	-	RA	-	RA	-	RA	-			RA	-
AVES	MELIPHAGIDAE	<i>Lichenostomus ulmulus</i>	Grey-fronted Honeyeater			RA	-	VU	-									NT	-
AVES	ALAUDIDAE	<i>Mitrospingus javanica</i>	Horsfield's Bushlark			RA	-											NT	-
AVES	ACANTHIZIDAE	<i>Acanthiza apicalis</i>	Inland Thornbill			RA	-	RA	-					RA	0			RA	DD
MAMMALIA	VESPERTILIONIDAE	<i>Vesperugo darlingtoni</i>	Lance Forest Bat			RA	-											DD	DD
MAMMALIA	MURIDAE	<i>Rattus villosissimus</i>	Long-haired Rat			RA	-											RA	-
AVES	PSITTACIDAE	<i>Psephodes varius</i>	Mulga Parrot			RA	-	LC	0	LC	0	LC	0	LC	0			LC	0
AVES	CUCULIDAE	<i>Cuculus pallidus</i>	Pallid Cuckoo			RA	-	NT	-	NT	-	NT	-	NT	-			NT	-

Fauna species list for the SA Arid Lands and Murray Darling Basin Natural Resource Management Region areas included in the project area, from most to least threatened (cont.)

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Ovary Spur Status	Ovary Spur Trends	Barrier Range Status	Barrier Range Trends	Barrier Range Outwash Status	Barrier Range Outwash Trends	Bimbowrie Status	Bimbowrie Trends	Curnamona Status	Curnamona Trends	Braemar Status	Braemar Trends
AVES	ALCEDINIDAE	<i>Todiramphus pyrrophygia</i>	Red-backed Kingfisher			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	ACANTHIZIDAE	<i>Calamanthus campestris</i>	Rufous Fieldwren			RA	-	NT	-	NT	-	NT	-	NT	-	NT	-	RA	-
AVES	ALCEDINIDAE	<i>Todiramphus sanctus</i>	Sacred Kingfisher			RA	-	-	-	-	-	-	-	-	-	-	-	RA	-
AVES	STRIGIDAE	<i>Ninox novaeseelandiae</i>	Southern Boobook			RA	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-
AVES	MALURIDAE	<i>Malurus splendens</i>	Splendid Fairy-wren			RA	-	NT	0	NT	0	RA	0	RA	0	RA	0	LC	0
AVES	ACCIPITRIDAE	<i>Circus assimilis</i>	Spotted Harrier			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	PARDALOTIDAE	<i>Pardalotus punctatus</i>	Spotted Pardalote			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	PODARGIDAE	<i>Podargus stripodis</i>	Tawny Frogmouth			RA	-	NT	-	NT	-	NT	-	NT	-	NT	-	NT	-
AVES	MELIPHAGIDAE	<i>Gliciphila melanops</i>	Tawny-crowned Honeyeater			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
AVES	CAMPPEHAGIDAE	<i>Lalage tricolor</i>	White-winged Triller			RA	-	RA	-	RA	-	RA	-	RA	-	RA	-	RA	-
REPTILIA	GEKKONIDAE	<i>Lucasium steindachneri</i>	Map Gecko		R	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
AVES	ACANTHIZIDAE	<i>Aphelocephala nigricincta</i>	Banded Whiteface			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
AVES	TYTONIDAE	<i>Tyto alba</i>	Barn Owl			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
AVES	FALCONIDAE	<i>Falco subniger</i>	Black Falcon			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
AVES	MELIPHAGIDAE	<i>Certhionyx niger</i>	Black Honeyeater			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
REPTILIA	ELAPIDAE	<i>Simoelaps australis</i>	Coral Snake			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
AVES	COLUMBIDAE	<i>Geopelia cuneata</i>	Diamond Dove			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
REPTILIA	GEKKONIDAE	<i>Strophurus williamsi</i>	Eastern Spiny-tailed Gecko			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
MAMMALIA	MURIDAE	<i>Leggadina forresti</i>	Forrest's Mouse			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
AVES	MELIPHAGIDAE	<i>Ashyia lovensis</i>	Gibberbird			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
AVES	CAMPPEHAGIDAE	<i>Coracina maxima</i>	Ground Cuckoo-shrike			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
REPTILIA	GEKKONIDAE	<i>Pygopus schraderi</i>	Hooded Scaly-foot			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
MAMMALIA	DASYURIDAE	<i>Antechinus laniger</i>	Kularr			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
MAMMALIA	VESPERTILIONIDAE	<i>Vesperugo vulturinus</i>	Little Forest Bat			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
AVES	SYLVIIDAE	<i>Megalurus gramineus</i>	Little Grassbird			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
AVES	ARTAMIDAE	<i>Artamus minor</i>	Little Woodswallow			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
REPTILIA	ELAPIDAE	<i>Simoelaps fasciolatus</i>	Narrow-banded Snake			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
MAMMALIA	DASYURIDAE	<i>Planigale tenuirostris</i>	Narrow-nosed Planigale			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
AVES	COLUMBIDAE	<i>Geopelia dabada</i>	Peaceful Dove			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
AVES	MELIPHAGIDAE	<i>Certhionyx variegatus</i>	Pied Honeyeater			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
REPTILIA	SCINCIDAE	<i>Hemiergis milnevae</i>	Rusty Earless Skink			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
MAMMALIA	TACHYGLOSSIDAE	<i>Tachyglossus aculeatus</i>	Short-beaked Echidna			RA	0	NT	0	RA	0	RA	0	NT	0	RA	0	NT	0
REPTILIA	BOIDAE	<i>Antaresia stimsoni</i>	Stimson's Python			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0
AVES	ACCIPITRIDAE	<i>Aquila audax</i>	Wedge-tailed Eagle			RA	0	NT	0	NT	0	NT	0	NT	0	NT	0	NT	0
AVES	ARTAMIDAE	<i>Artamus leucorhynchus</i>	White-breasted Woodswallow			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0

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AVES	ACANTHIDAE	<i>Acanthiza nana</i>	Yellow Thornbill			RA	0	RA	0									RA	0
MAMMALIA	MACROPODIDAE	<i>Macropus giganteus</i>	Eastern Grey Kangaroo	R		RA	+	RA	+	RA	+							RA	+
AVES	CORCORACIDAE	<i>Sturniella cinerea</i>	Apostlebird			RA	+	RA	+	RA	+							RA	+
AVES	ARTAMIDAE	<i>Cracticus nigropularis</i>	Pied Butcherbird			RA	+	RA	+	RA	+							RA	+
MAMMALIA	VESPERTILIONIDAE	<i>Chalinolobus pteratus</i>	Little Pied Bat	E		RA	DD	DD	DD	DD	DD							RA	DD
AVES	PSITTACIDAE	<i>Melospittacus undulatus</i>	Budgerigar			NT	-	NT	-	NT	-							NT	-
AVES	CACATUIDAE	<i>Nymphicus hollandicus</i>	Coekatiel			NT	-	NT	-	NT	-							NT	-
AVES	MELIPHAGIDAE	<i>Epthianura tricolor</i>	Crimson Chat			NT	-	NT	-	NT	-							NT	-
AVES	DICRURIDAE	<i>Rhipidura albiscapa</i>	Grey Fantail			NT	-	RA	0	RA	0							RA	0
AVES	TURNICIDAE	<i>Turnix velox</i>	Little Button-quail			NT	-	RA	0	RA	0							RA	0
AVES	PSITTACIDAE	<i>Glossopsitta porphyrocephala</i>	Purple-crowned Lorikeet			NT	-	RA	-									RA	-
AVES	MEROPIDAE	<i>Merops ornatus</i>	Rainbow Bee-eater			NT	-	NT	-	NT	-							NT	-
AVES	PETROICIDAE	<i>Petroica goodenovii</i>	Red-capped Robin			NT	-	LC	0	LC	0							LC	0
AVES	PACHYCEPHALIDAE	<i>Pachycephala rufiventris</i>	Rufous Whistler			NT	-	NT	-	NT	-							NT	-
AVES	ACANTHIDAE	<i>Apheloceros leucopsis</i>	Southern Whiteface			NT	-	LC	0	LC	0							LC	0
AVES	ESTRILIDAE	<i>Traenopelia guttata</i>	Zebra Finch			NT	-	LC	0	LC	0							LC	0
AVES	FALCONIDAE	<i>Falco longipennis</i>	Australian Hobby			NT	0	RA	0	RA	0							RA	0
AVES	AEGOTHELIDAE	<i>Aegothales cristatus</i>	Australian Owllet-nighthjar			NT	0	LC	0	LC	0							LC	0
AVES	CORVIDAE	<i>Corvus coronoides</i>	Australian Raven			NT	0	LC	0	LC	0							LC	0
AVES	PSITTACIDAE	<i>Barnardius zonarius</i>	Australian Ringneck, (Ring-necked Parrot)			NT	0	LC	0	LC	0							LC	0
AVES	ACCIPITRIDAE	<i>Milvus migrans</i>	Black Kite			NT	0	LC	0	LC	0							LC	0
AVES	ACANTHIDAE	<i>Acanthiza uropygialis</i>	Chestnut-rumped Thornbill			NT	0	LC	0	LC	0							LC	0
AVES	EUPETIDAE	<i>Psophodes cristatus</i>	Chirruping Wedgebill			NT	0	LC	0	LC	0							LC	0
MAMMALIA	DASYURIDAE	<i>Sminthopsis murina</i>	Common Dunnart			NT	0	LC	0									LC	0
AMPHIBIA	MYOBATRACHIDAE	<i>Crinia signifera</i>	Common Froglet			NT	0	LC	0									LC	0
REPTILIA	SCINCIDAE	<i>Egernia inornata</i>	Desert Skink			NT	0	LC	0									LC	0
REPTILIA	SCINCIDAE	<i>Tiliqua scincoides</i>	Eastern Blue-tongue			NT	0	LC	0									LC	0
AVES	CASUARIIDAE	<i>Dromaius novaehollandiae</i>	Emu			NT	0	LC	0	LC	0							LC	0
MAMMALIA	MACROPODIDAE	<i>Macropus robustus</i>	Euro			NT	0	LC	0	LC	0							LC	0
MAMMALIA	DASYURIDAE	<i>Sminthopsis crassicaudata</i>	Fat-tailed Dunnart			NT	0	RA	0	RA	0							LC	0
REPTILIA	SCINCIDAE	<i>Egernia stokesii</i>	Gidgee Skink			NT	0	RA	0	LC	0							LC	0
AVES	ARTAMIDAE	<i>Cracticus torquatus</i>	Grey Butcherbird			NT	0	RA	0	LC	0							LC	0
AVES	ALCEDINIDAE	<i>Dacelo novaeguinae</i>	Laughing Kookaburra			NT	0	RA	-									LC	0
AVES	ARTAMIDAE	<i>Artamus personatus</i>	Maskeed Woodswallow			NT	0	NT	0									NT	0
AVES	MELIPHAGIDAE	<i>Epthianura aurifrons</i>	Orange Chat			NT	0	LC	0	LC	0							LC	0

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AVES	ANATIDAE	<i>Malacorhynchus membranaceus</i>	Pink-eared Duck			NT	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
MAMMALIA	MACROPODIDAE	<i>Macropus rufus</i>	Red Kangaroo			NT	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
AVES	PSITTACIDAE	<i>Psepholobus haematonotus</i>	Red-rumped Parrot			NT	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
AVES	ACANTHIZIDAE	<i>Pyrrhuloxia brunneus</i>	Redthroat			NT	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
MAMMALIA	DASYURIDAE	<i>Sminthopsis macroura</i>	Stripe-faced Dunnart			NT	0	RA	0	LC	0	LC	0	LC	0	RA	DD			
AVES	HIRUNINIDAE	<i>Cheramoea leucosternus</i>	White-backed Swallow			NT	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
AVES	ARTAMIDAE	<i>Artamus superciliosus</i>	White-browed Woodswallow			NT	0	NT	0					NT	0			NT	0	
AVES	MELIPHAGIDAE	<i>Epthianura albiglans</i>	White-fronted Chat			NT	0	LC	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA
AVES	MELIPHAGIDAE	<i>Phylidonyris albiglans</i>	White-fronted Honeyeater			NT	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
AVES	MALURIDAE	<i>Malurus leucopterus</i>	White-winged Fairy-wren			NT	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
AVES	FALCONIDAE	<i>Falco berigora</i>	Brown Falcon			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC
AVES	COLUMBIDAE	<i>Phaps chalcoptera</i>	Common Bronzewing			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC
MAMMALIA	VESPERTILIONIDAE	<i>Nyctophilus geoffroyi</i>	Lesser Long-eared Bat			LC	-	LC	0	DD	DD	DD	DD	LC	-	DD	DD	LC	-	
AVES	FALCONIDAE	<i>Falco carcharias</i>	Nankeen Kestrel			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC
AVES	SCOLOPACIDAE	<i>Callidris ruficollis</i>	Red-necked Stint			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC
AVES	SCOLOPACIDAE	<i>Calidris acuminata</i>	Sharp-tailed Sandpiper			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC
AVES	ZOSTEROPIDAE	<i>Zosterops lateralis</i>	Silvereye			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC
MAMMALIA	VESPERTILIONIDAE	<i>Vespa delus regillus</i>	Southern Forest Bat			LC	-	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD
MAMMALIA	MOLossidAE	<i>Mormopterus species 4 "big click"</i>	Southern Freetail-bat			LC	-	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD
AVES	PHASIANIDAE	<i>Coturnix pectoralis</i>	Stubble Quail			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC
AVES	ARDEIDAE	<i>Ardea pacifica</i>	White-necked Heron			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC
MAMMALIA	MOLOSSIDAE	<i>Tadarida australis</i>	White-striped Free tail-bat			LC	-	LC	0	DD	DD	DD	DD	LC	0	DD	DD	LC	0	
REPTILIA	GEKKONIDAE	<i>Aplasia pseudopulchella</i>	Flinders Worm Lizard	YU		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
AVES	MELIPHAGIDAE	<i>Manorina flavigula</i>	Yellow-throated Miner	ssp		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
REPTILIA	SCINCIDAE	<i>Morethia adelaidensis</i>	Adelaide Snake-eye	ssp		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
REPTILIA	GEKKONIDAE	<i>Delma malleri</i>	Adelaide Snake-lizard			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
AVES	PODICIPEDIDAE	<i>Tachybaptus novaehollandiae</i>	Australasian Grebe, (Little Grebe)			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
AVES	PELECANIDAE	<i>Pelecanus conspicillatus</i>	Australian Pelican			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
AMPHIBIA	MYOBATRACHIDAE	<i>Limnodynastes dumerilii</i>	Banjo Frog			LC	0	DD	DD	DD	DD	DD	DD	LC	0	LC	0	LC	0	LC
REPTILIA	GEKKONIDAE	<i>Nephurus milii</i>	Barking Gecko			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
REPTILIA	GEKKONIDAE	<i>Lucasium damaeum</i>	Beaded Gecko			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
REPTILIA	GEKKONIDAE	<i>Rhynchodroma amata</i>	Beaked Gecko			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
AVES	ANATIDAE	<i>Cygnus atratus</i>	Black Swan			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
AVES	CAMPEPHAGIDAE	<i>Corcina novaehollandiae</i>	Black-faced Cuckoo-shrike			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC
AVES	ARTAMIDAE	<i>Artamus cinereus</i>	Black-faced Woodswallow			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC

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AVES	CHARADRIIDAE	<i>Eisayornis melanops</i>	Black-fronted Dotterel			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GEKKONIDAE	<i>Delma tincta</i>	Black-necked Snake-lizard			LC	0							LC	0	LC	0	LC	0
AVES	ACCIPITRIDAE	<i>Elanus axillaris</i>	Black-shouldered Kite			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	RALLIDAE	<i>Gallinula ventralis</i>	Black-billed Native-hen			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	RECURVIROSTRIDAE	<i>Himantopus himantopus</i>	Black-winged Stilt			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MAMMALIA	MURIDAE	<i>Pseudomys bolami</i>	Bolam's Mouse			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Lerista bougainvillii</i>	Bougainville's Skink			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Eremiascincus richardsonii</i>	Broad-banded Sandswimmer			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	ACCIPITRIDAE	<i>Accipiter fasciatus</i>	Brown Goshawk			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	MYOBATRACHIDAE	<i>Chinloramphus cruralis</i>	Brown Songlark			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AMPHIBIA	MYOBATRACHIDAE	<i>Neobatrachus pictus</i>	Burrowing frog			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GEKKONIDAE	<i>Lialis burtonis</i>	Burton's Legless Lizard			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Pogona vitticeps</i>	Central Bearded Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Ctenophorus nuchalis</i>	Central Nelted Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	POMATOSTOMIDAE	<i>Pomatostomus ruficeps</i>	Chestnut-crowned Babbler			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MAMMALIA	VESPERTILIONIDAE	<i>Chalinolobus morio</i>	Chocolate Wattled Bat			LC	0	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD
AVES	ACCIPITRIDAE	<i>Accipiter cirrhocephalus</i>	Collared Sparrowhawk			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Morethia boukngeri</i>	Common Snake-eye			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	PSITTACIDAE	<i>Platyercus elegans</i>	Crimson Rose-lark			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	ELAPIDAE	<i>Suta suta</i>	Curl Snake			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Cryptoblepharus australis</i>	Desert Wall skink			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Cryptoblepharus pannosus</i>	Desert Wall skink			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Menetia greyii</i>	Dwarf Skink			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Lerista muelleri</i>	Dwarf Three-toed Shiner			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Ctenotus regius</i>	Eastern Desert Ctenotus			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Ctenotus orientalis</i>	Eastern Spotted Ctenotus			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Diplodactylus vittatus</i>	Eastern Stone Gecko			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Ctenotus robustus</i>	Eastern Striped Skink			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Egernia striolata</i>	Eastern Tree Skink			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Lerista labialis</i>	Eastern Two-toed Shiner			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	RALLIDAE	<i>Fulica atra</i>	Eurasian Coot			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Ctenotus taeniatus</i>	Eyrean Ctenotus			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Tympanocryptis tetraporophora</i>	Eyrean Earless Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	CACATUIDAE	<i>Cacatua roseicapilla</i>	Galah			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MAMMALIA	VESPERTILIONIDAE	<i>Chalinolobus aoidii</i>	Gould's Wattled Bat			LC	0	LC	0	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD

Fauna species list for the SA Arid Lands and Murray Darling Basin Natural Resource Management Region areas included in the project area, from most to least threatened (cont.)

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Olyary Spur Status	Olyary Spur Trends	Barrier Range Status	Barrier Range Trends	Barrier Range Outwash Status	Barrier Range Outwash Trends	Bimbowrie Status	Bimbowrie Trends	Curramona Status	Curramona Trends	Braemar Status	Braemar Trends
AVES	PACHYCEPHALIDAE	<i>Colluricincla harmonica</i>	Grey Shrike-thrush			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
AVES	ANATIDAE	<i>Anas gracilis</i>	Grey Teal			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
AVES	ANATIDAE	<i>Arthya australis</i>	Hardhead (White-eyed Duck)			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
AVES	PODICIPEDIDAE	<i>Poliiocephalus poliocephalus</i>	Hoary-headed Grebe			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
AVES	CUCULIDAE	<i>Chrysococcyx basalis</i>	Horsfield's Bronze-cuckoo			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
MAMMALIA	VESPERTILIONIDAE	<i>Vespa delus baverstocki</i>	Inland Forest Bat			LC	0	DD	DD	LC	0	DD	DD	LC	0	DD	DD	LC	0
MAMMALIA	MOLOSIDAE	<i>Mormopterus species 3 "little dick"</i>	Inland Freetail-bat			LC	0	LC	DD	LC	0	LC	0	DD	DD	DD	DD	LC	0
AVES	PHALACROCORACIDAE	<i>Phalacrocorax sulcirostris</i>	Little Black Cormorant			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
AVES	CORVIDAE	<i>Corvus bennetti</i>	Little Crow			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
AVES	PHALACROCORACIDAE	<i>Phalacrocorax melanoleucos</i>	Little Pied Cormorant			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
AVES	DICRURIDAE	<i>Gallina cyanoleuca</i>	Magpie-lark			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
REPTILIA	ELAPIDAE	<i>Suta spectabilis</i>	Mallee Black-headed Snake			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
REPTILIA	AGAMIDAE	<i>Ctenophorus fordii</i>	Mallee Dragon			LC	0	RA	0	LC	0	LC	0	LC	0			LC	0
REPTILIA	SCINCIDAE	<i>Morethia obscura</i>	Mallee Snake-eye			LC	0	LC	0										
REPTILIA	GEKKONIDAE	<i>Chastinus marmoratus</i>	Marbled Gecko			LC	0	LC	0										
AVES	CHARADRIIDAE	<i>Vanellus miles</i>	Maskee d Lapwing			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
AVES	DICAEDAE	<i>Dicaeum hirtudinaeum</i>	Mistlebird			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
REPTILIA	ELAPIDAE	<i>Suta nigriceps</i>	Mitchell's Short-tailed Snake			LC	0	LC	0					LC	0			LC	0
REPTILIA	ELAPIDAE	<i>Pseudochis australis</i>	Mulga Snake			LC	0	LC	0					LC	0			LC	0
REPTILIA	AGAMIDAE	<i>Amphibolurus nobbi</i>	Nobbie Dragon			LC	0	RA	0									LC	0
REPTILIA	GEKKONIDAE	<i>Strophurus cilios</i>	Northern Spiny-tailed Gecko			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
AVES	ANATIDAE	<i>Anas superciliosa</i>	Pacific Black Duck			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
REPTILIA	AGAMIDAE	<i>Ctenophorus pictus</i>	Painted Dragon			LC	0	LC	0					LC	0			LC	0
REPTILIA	ELAPIDAE	<i>Pseudonaja infracula</i>	Peninsula Brown Snake			LC	0	LC	0										
AVES	PHALACROCORACIDAE	<i>Phalacrocorax varius</i>	Pied Cormorant			LC	0	LC	0					LC	0			LC	0
REPTILIA	GEKKONIDAE	<i>Lucasium birniei</i>	Pink-blotched Gecko			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
AVES	MELIPHAGIDAE	<i>Anthracoceros carunculata</i>	Red-capped Plover			LC	0	LC	0					LC	0				
AVES	CHARADRIIDAE	<i>Charadrius ruficapillus</i>	Red-kneed Dotterel			LC	0	LC	0					LC	0				
AVES	RECURVIROSTRIDAE	<i>Recurvirostra novaehollandiae</i>	Red-necked Avocet			LC	0	LC	0					LC	0				
AVES	MOTACILLIDAE	<i>Anthus novaeseelandiae</i>	Richard's Pipit			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
REPTILIA	TYPHLOPIDAE	<i>Ramphotyphlops bituberculatus</i>	Rough-nosed Blind Snake			LC	0	LC	0					LC	0			LC	0
AVES	SYLVIIDAE	<i>Cincloamphus mathewsi</i>	Rufous Songlark			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
REPTILIA	SCINCIDAE	<i>Ctenotus olympicus</i>	Saltbush Ctenotus			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0
REPTILIA	VARANIDAE	<i>Varanus gouldii</i>	Sand Goanna			LC	0	LC	0	LC	0	LC	0	LC	0			LC	0

Fauna species list for the SA Arid Lands and Murray Darling Basin Natural Resource Management Region areas included in the project area, from most to least threatened (cont.)

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Olive Spur Status	Olive Spur Trends	Barrier Range Status	Barrier Range Trends	Barrier Range Outwash Status	Barrier Range Outwash Trends	Bimbowrie Status	Bimbowrie Trends	Curnamona Status	Curnamona Trends	Braemar Status	Braemar Trends
REPTILIA	SCINCIDAE	<i>Ctenotus schomburgkii</i>	Sandplain Ctenotus			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Ctenotus strachii</i>	Short-legged Ctenotus			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	MELIPHAGIDAE	<i>Lichenostomus virescens</i>	Singing Honeyeater			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Tiliqua rugosa</i>	Sleepy Lizard			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GEKKONIDAE	<i>Nephruroides leviss</i>	Smooth Knob-tailed Gecko			LC	0							LC	0				
REPTILIA	AGAMIDAE	<i>Tympanocryptis inima</i>	Smooth-snouted Earless Dragon			LC	0							LC	0				
REPTILIA	TYPHLOPIDAE	<i>Ramphotyphlops bicolor</i>	Southern Blind Snake			LC	0	LC	0										
REPTILIA	SCINCIDAE	<i>Lerista dorsalis</i>	Southern Four-toed Slider			LC	0	LC	0					LC	0				
REPTILIA	GEKKONIDAE	<i>Gehyra 2n = 44</i>	Southern Rock Dilella			LC	0	LC	0					LC	0				
REPTILIA	GEKKONIDAE	<i>Strophurus intermedius</i>	Southern Spiny-tailed Gecko			LC	0	LC	0					LC	0				
REPTILIA	GEKKONIDAE	<i>Delma buleleri</i>	Spinifex Snake-lizard			LC	0	LC	0					LC	0				
AVES	MELIPHAGIDAE	<i>Acanthagenys rufocularis</i>	Spiny-cheeked Honeyeater			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AMPHIBIA	MYOBATRACHIDAE	<i>Limnodynastes tasmaniensis</i>	Spotted Marsh Frog			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Lerista punctatovittata</i>	Spotted Slider			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	THRESKIORNITHIDAE	<i>Threskiornis spinicollis</i>	Straw-necked Ibis			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	PARDALOTIDAE	<i>Pardalotus striatus</i>	Striated Pardalote			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AMPHIBIA	MYOBATRACHIDAE	<i>Neobatrachus sudelli</i>	Sudell's Frog			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	AGAMIDAE	<i>Ctenophorus decresei</i>	Tawny Dragon			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GEKKONIDAE	<i>Diplodactylus tessellatus</i>	Tessellated Gecko			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Hemiergis decresiensis</i>	Three-bed Earless Skink			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	GEKKONIDAE	<i>Gehyra variegata</i>	Tree Dilella			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	HIRUNDINIDAE	<i>Petrochelidon nigricans</i>	Tree Martin			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	MALURIDAE	<i>Malurus lamberti</i>	Variiegated Fairy-wren			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	ACANTHIZIDAE	<i>Smicromis brevirostris</i>	Weebill			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	HIRUNDINIDAE	<i>Hirundo neoxena</i>	White-rumped Swallow			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	SCINCIDAE	<i>Tiliqua occipitalis</i>	Western Bluetongue			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	ELAPIDAE	<i>Pseudonaja nuchalis</i>	Western Brown Snake			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MAMMALIA	MACROPODIDAE	<i>Macropus fuliginosus</i>	Western Grey Kangaroo			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	POMATOSTOMIDAE	<i>Pomatostomus superciliosus</i>	White-browed Babbler			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	ARDEIDAE	<i>Egretta novaehollandiae</i>	White-faced Heron			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	MELIPHAGIDAE	<i>Lichenostomus perichlatus</i>	White-plumed Honeyeater			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	DICRUVIDAE	<i>Rhipidura leucophrys</i>	Willie Wagtail			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	THRESKIORNITHIDAE	<i>Platlea flavipes</i>	Yellow-billed Spoonbill			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AVES	ACANTHIZIDAE	<i>Acanthiza chinsoerhoa</i>	Yellow-rumped Thornbill			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
REPTILIA	TYPHLOPIDAE	<i>Lerista aericiceps</i>	Yellow-tailed Slider			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0

Fauna species list for the SA Arid Lands and Murray Darling Basin Natural Resource Management Region areas included in the project area, from most to least threatened (cont.)

Class Name	Family Name	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Olary Spur Status	Olary Spur Trends	Barrier Range Status	Barrier Range Trends	Barrier Range Outwash Status	Barrier Range Outwash Trends	Bimbowrie Status	Bimbowrie Trends	Curnamona Status	Curnamona Trends	Braemar Status	Braemar Trends
AVES	ARTAMIDAE	<i>Gymnorhina tibicen</i>	Australian Magpie			LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
AVES	ANATIDAE	<i>Tadorna tadornoides</i>	Australian Shelduck			LC	+	LC	+										
AVES	ANATIDAE	<i>Chenonetta jubata</i>	Australian Wood Duck, (Maned Duck)			LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
REPTILIA	GEKKONIDAE	<i>Heteronotia binotii</i>	Bynoe's Gecko			LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
AVES	COLUMBIDAE	<i>Ocyphaps lophotes</i>	Crested Pigeon			LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
REPTILIA	ELAPIDAE	<i>Pseudonaja textilis</i>	Eastern Brown Snake			LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
AVES	CACATUIDAE	<i>Cacatua sanguinea</i>	Little Corella			LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
AVES	CORVIDAE	<i>Corvus melbii</i>	Little Raven			LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
AVES	LARIDAE	<i>Larus novaehollandiae</i>	Silver Gull			LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
MAMMALIA	VESPERTILIONIDAE	<i>Scotorepens baikoni</i>	Inland Broad-nosed Bat			DD	--	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD
MAMMALIA	VESPERTILIONIDAE	<i>Nyctophilus timorensis (SE form)</i>	Greater long-eared Bat (South-eastern form)	V		DD	DD												
AVES	ACCIPITRIDAE	<i>Hamirostra melanosternon</i>	Black-breasted Buzzard	R		DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD
MAMMALIA	VESPERTILIONIDAE	<i>Vespadelus finlaysoni</i>	Finlayson's Cave Bat			DD	DD									DD	DD		
REPTILIA	ELAPIDAE	<i>Pseudonaja modesta</i>	Five-ringed Snake			DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD
MAMMALIA	VESPERTILIONIDAE	<i>Scotorepens greyii</i>	Little Broad-nosed Bat			DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD

Appendix 15. b). Flora species list for the SA Arid Lands and Murray Darling Basin Natural Resource Management Region areas included in the project area, from most to least threatened (includes subregions: Olary Spur, Barrier Range, Barrier Range Outwash, Bimbowrie, Curramona and Braemar). Ratings and trends are shown for the Northern & Yorke Region (shaded), and each IBRA subregion (refer Tables 2a & 2b for symbol descriptions), plus current ratings under the EPBC Act 1999 and NPW Act 1972. EPBC Status Codes: EX = extinct; CR = critically endangered; EN = endangered; VU = vulnerable. NPW Status Codes: X = extinct, E = endangered; V = vulnerable; R = rare. Where status is listed as “ssp”, the status applies to a sub-specific level, but the resolution of the record in BDBSA is at species level. Expert interpretation is required to sub-specific taxonomy.

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curramona Status	Curramona Trend	Braemar Status	Braemar Trend
LEGUMINOSAE	legumes	<i>Swainsona murrayana</i>	Murray Swainson-pea	VU	V	CR	--	CR	--										
LEGUMINOSAE	legumes	<i>Acacia rhigiophylla</i>	Dagger-leaf Wattle		R	CR	--	CR	--										
LEGUMINOSAE	legumes	<i>Acacia montana</i>	Mallee Wattle		R	CR	--	CR	--										
EUPHORBIACEAE	shrubs	<i>Bertya tasmanica ssp. vestita</i>	Mitchell's Bertya			CR	--	CR	--										
EUPHORBIACEAE	shrubs	<i>Suaresia trachysperma</i>	Rough-seed Spurge			CR	--	CR	--										
LABIATAE	shrubs	<i>Teucrium albicaule</i>	Scurfy Germander			CR	--	CR	--										
COMPOSITAE	daisies	<i>Rhodanthe anthemoides</i>	Ghamomile Everlasting		E	CR	-	CR	-										
LEGUMINOSAE	legumes	<i>Swainsona bahiana</i>	Belir's Swainson-pea		V	CR	-	EN	-										
LEGUMINOSAE	legumes	<i>Swainsona procumbens</i>	Broughton Pea		V	CR	-	CR	--	RA	DD			CR	--				
GRAMINEAE	grass	<i>Eragrostis lacunaria</i>	Purple Love-grass		R	CR	-	NE	-	NE				NE				NE	
CAMPANULACEAE	herbs & forbs	<i>Vilhelbergia aridicola</i>	Dryland Bluebell			CR	-	EN	-					EN	-				
NYCTAGINACEAE	vines	<i>Commicarpus australis</i>	Pink Gum-fruit			CR	-	RE	-					RE	-				
ORCHIDACEAE	orchids	<i>Pterostylis despectans</i>	Mt Bryan Greenhood		E	CR	0	EN	0										
COMPOSITAE	daisies	<i>Podolepis muelleri</i>	Button Podolepis		V	CR	0	DD	DD										
GOODENIACEAE	shrubs	<i>Goodenia berardiana</i>	Split-erd Goodenia			CR	+							DD	DD				
LEGUMINOSAE	legumes	<i>Acacia pendula</i>	Weeping Myall		V	CR	DD							CR	DD				
SCROPHULARIACEAE	herbs & forbs	<i>Mimulus repens</i>	Creeping Monkey-flower			CR	DD	CR	DD										
SCROPHULARIACEAE	herbs & forbs	<i>Gibbosostigma cleistanthum</i>	Spoon Mud-mat			CR	DD	CR	DD					CR	DD				
COMPOSITAE	daisies	<i>Senecio productus ssp. magnus</i>				CR	DD									CR	DD		
ORCHIDACEAE	orchids	<i>Pterostylis boormanii</i>	Boorman's Greenhood			EN	--	CR	--										
ORCHIDACEAE	orchids	<i>Caladenia toxochilia</i>	Bow-tp Spider-orchid			EN	--	CR	--					CR	--				
CYPERACEAE	sedges	<i>Gahnia trifida</i>	Cutting Grass			EN	--	EN	--										
EUPHORBIACEAE	shrubs	<i>Beyeria opaca</i>	Dark Turpentine Bush			EN	--	EN	--									EN	-

Flora species list for the SA Arid Lands and Murray Darling Basin Natural Resource Management Region areas included in the project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Olyary Spur Status	Olyary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curnamona Status	Curnamona Trend	Braemar Status	Braemar Trend
JUNACEAE	sedges	<i>Juncus holoschoenus</i>	Joint-leaf Rush			EN	--	EN	--					EN	--				
ISOETACEAE	sedges	<i>Isoetes muelleri</i>	Mueller's Quillwort			EN	--												
PROTEACEAE	shrubs	<i>Banksia marginata</i>	Silver Banksia			EN	--	EN	--					EN	--				
ORCHIDACEAE	orchids	<i>Pterostylis cycnocephala</i>	Swan-head Greenhood			EN	--	CR	--										
COMPOSITAE	daisies	<i>Senecio megaglossus</i>	Large-flower Groundsel	VU	E	EN	--	EN	--										
GYROSTEMONACEAE	trees	<i>Codonocarpus pyramidalis</i>	Slender Bell-fruit	VU	E	EN	--	VU	--					VU	--			EN	--
COMPOSITAE	daisies	<i>Olearia pannosa ssp. pannosa</i>	Silver Daisy-bush	VU	V	EN	--	EN	--										
COMPOSITAE	daisies	<i>Pycnosorus globosus</i>	Drumsticks	V		EN	--	EN	--										
COMPOSITAE	daisies	<i>Ozothamnus scaber</i>	Rough Bush-everlasting	V		EN	--	EN	--										
SANTALACEAE	shrubs	<i>Santalum sp. katum</i>	Sandalwood	V		EN	--	EN	--										
MYRTACEAE	myrtles	<i>Eucalyptus globulus ssp. bicostata</i>	Southern Blue Gum	V		EN	--	EN	--										
OROBANCHACEAE	herbs & forbs	<i>Orobanchace cernua var. australiana</i>	Australian Broomrape	R		EN	--	VU	--										
POTAMOGETONACEAE	aquatic	<i>Potamogeton ochreatus</i>	Blunt Pondweed	R		EN	--	EN	--										
MYOPORACEAE	shrubs	<i>Eremophila subfloccosa ssp. glandulosa (R. Bates 3296.1)</i>	Green-flower Emubush	R		EN	--	EN	--										
COMPOSITAE	daisies	<i>Olearia pteridifolia</i>	Rasp Daisy-bush	R		EN	--	EN	--										
SCROPHULARIACEAE	herbs & forbs	<i>Derwentia decorosa</i>	Showy Speedwell	R		EN	--	EN	--										
POLYGONACEAE	herbs & forbs	<i>Rumex dumosus</i>	Wiry Dock	R		EN	--	VU	--										
LABIATAE	shrubs	<i>Teucrium canybosum</i>	Rock Germander			EN	--												
COMPOSITAE	daisies	<i>Senecio odoratus</i>	Scented Groundsel			EN	--	RA	--										
CRUCIFERAE	herbs & forbs	<i>Leptidium leptopetalum</i>	Shubby Peppercress			EN	--	VU	--										
GRAMINEAE	grass	<i>Triodia scariosa</i>	Sp. hifex			EN	--	NE	--										
CRUCIFERAE	herbs & forbs	<i>Arabisella filifolia</i>	Thread-leaf Cress			EN	--	EN	--					EN	DD				
SOLANACEAE	shrubs	<i>Solanum lacunarium</i>	Lagoon Nightshade			EN	+			RA	DD								
LEGUMINOSAE	legumes	<i>Swainsona fusca viridis</i>	Dark Green Swainson-pea	R		EN	DD	VU	DD					VU	DD				
PROTEACEAE	shrubs	<i>Hakea teretrisperma</i>	Hooked Needlewood	R		EN	DD	EN	DD										
CYPERACEAE	sedges	<i>Cyperus gillessii</i>	Gilless Flat-sedge			EN	DD	EN	DD					EN	DD				
SCROPHULARIACEAE	herbs & forbs	<i>Stemodia glabella</i>	Smooth Bluerud			EN	DD	EN	DD										
SCROPHULARIACEAE	herbs & forbs	<i>Glossostigma diandrum</i>	Two-anther Mud-mat			EN	DD	EN	DD										
LILIACEAE	sedges	<i>Dianella porracea</i>	Pale Flax-lily	V		VU	--	VU	--					VU	--				
CHENOPODIACEAE	chenopods	<i>Maireana rohlfschii</i>	Rohlfach's Bluebush	R		VU	--	RA	--										
CHENOPODIACEAE	chenopods	<i>Osteoastrum aropterum var. demittutum</i>	Wingless Bonefruit	R		VU	--												
CHENOPODIACEAE	chenopods	<i>Atriplex australasica</i>	Common Fringe-rush	R		VU	--												
CYPERACEAE	sedges	<i>Fimbristylis dichotoma</i>	Dwarf Arrowgrass			VU	--	EN	--	RA	--								
JUNAGINACEAE	sedges	<i>Triglochin nanum</i>	Silver Mulga-bush			VU	--	EN	--										
LEGUMINOSAE	legumes	<i>Acacia argyrophylla</i>				VU	--	RA	--										

Flora species list for the SA Arid Lands and Murray Darling Basin Natural Resource Management Region areas included in the project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curnamona Status	Curnamona Trend	Braemar Status	Braemar Trend
ORCHIDACEAE	orchids	<i>Pterostylis pusilla</i>	Small Rusty-hood			VU	--	CR	--										
ORCHIDACEAE	orchids	<i>Pterostylis bisela</i>	Two-bristle Greenhood			VU	--	RA	--				NE						
LEGUMINOSAE	legumes	<i>Swainsona viridis</i>	Creeping Darling Pea	V		VU	-	VU	-							VU	-	VU	-
CHENOPODIACEAE	chenopods	<i>Muhlenbergia gracilis</i>	Slender Soft-horns	V		VU	-									VU	-		
LEGUMINOSAE	legumes	<i>Cullen parvum</i>	Small Scurf-pea	V		VU	LC	0											
GRAMINEAE	grass	<i>Festuca benthamiana</i>	Bentham's Fescue	R		VU	-	VU	-										
RUTACEAE	shrubs	<i>Geijera parviflora</i>	Wilga	R		VU	-	VU	-					VU	-				VU
LEGUMINOSAE	legumes	<i>Swainsona tephrotrocha</i>	Ashy-haired Swainson-pea			VU	-	VU	-										
PORTULACACEAE	herbs & forbs	<i>Anacampseros australiana</i>	Australian Anacamperos			VU	-	VU	-										
ASCLEPIADACEAE	shrubs	<i>Sarcostemma viminale ssp. australe</i>	Caustic Bush			VU	-	RA	-					RA	-				RA
PROTEACEAE	shrubs	<i>Grevillea huegelii</i>	Comb Grevillea			VU	-	VU	-										VU
LEGUMINOSAE	legumes	<i>Bossiaea prostrata</i>	Creeping Bossiaea			VU	-	CR	--										
PORTULACACEAE	herbs & forbs	<i>Calandrinia ptychosperma</i>	Creeping Parakeelya			VU	-	VU	-					VU	-				
LABIATAE	shrubs	<i>Prostanthera behniana</i>	Downy Mintbush			VU	EN												
POTAMOGETONACEAE	aquatic	<i>Potamogeton trizimatus</i>	Floating Pondweed			VU	-	VU	-										
GOODENIACEAE	shrubs	<i>Goodenia hawlandii</i>	Hill Goodenia			VU	-	VU	-					RA	-				
GOODENIACEAE	shrubs	<i>Goodenia ovata</i>	Hop Goodenia			VU	-	VU	-										
LABIATAE	shrubs	<i>Plectranthus intraterreneus</i>	Inland Spur-flower			VU	-	VU	-					EN	-				
LEGUMINOSAE	legumes	<i>Eutaxia diffusa</i>	Large-leaf Eutaxia			VU	-	VU	-										
AMARANTHACEAE	herbs & forbs	<i>Ptilotus polystachyus var. polystachyus</i>	Long-tails			VU	-	RA	-					RA	-				RA
MARSILEACEAE	aquatic	<i>Marsilea costulifera</i>	Narrow-leaf Nardoo			VU	-							RA	-				
RUBIACEAE	herbs & forbs	<i>Galium b trifolium</i>	Reflexed Bedstraw			VU	-	VU	-					VU	-				
RUBIACEAE	herbs & forbs	<i>Correa glabra var. turnbullii</i>	Rock Correa			VU	-	RA	-					EN	-				
BORAGINACEAE	herbs & forbs	<i>Heliotropium asperitimum</i>	Rough Heliotrope			VU	-	VU	-					VU	-	VU	-	VU	-
POLYGONACEAE	herbs & forbs	<i>Rumex tenax</i>	Shiny Dock			VU	-	VU	-										
CYPERACEAE	sedges	<i>Isolepis congrua</i>	Slender Club-rush			VU	-	RA	--					RA	--				
SOLANACEAE	shrubs	<i>Solanum ferocissimum</i>	Spiny Potato-bush			VU	-							VU	-				
GOODENIACEAE	shrubs	<i>Velleia paradoxa</i>	Spur Velleia			VU	-	RA	-										
MYOPORACEAE	shrubs	<i>Eremophila crassifolia</i>	Thick-leaf Eremophila			VU	-												VU
GOODENIACEAE	shrubs	<i>Goodenia vermicosa</i>	Wavy Goodenia			VU	-	VU	-										
GOODENIACEAE	shrubs	<i>Scaevola collaris</i>	Grassy Fringe-ily			VU	-												
LILIACEAE	herbs & forbs	<i>Thysanotus tenellus</i>	Curly Mallee	R		VU	0	RA	DD										
MYRTACEAE	myrtles	<i>Eucalyptus gillii</i>	Forde's P oa			VU	0	RA	-					RA	DD				
GRAMINEAE	grass	<i>Poa fordiana</i>	Hill Sida			VU	0	EN	DD					RA	DD				
MALVACEAE	shrubs	<i>Sida phaeotricha</i>				VU	0	EN	DD					RA	--				

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Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Olyary Spur Status	Olyary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbwrie Status	Bimbwrie Trend	Curnamona Status	Curnamona Trend	Braemar Status	Braemar Trend
PROTEACEAE	shrubs	<i>Grevillea ilicifolia</i> ssp. <i>ilicifolia</i>	Holly-leaf Grevillea			VU	0	CR	DD										
HALORAGACEAE	herbs & forbs	<i>Myriophyllum verrucosum</i>	Red Milfoil			VU	0	RA	0			RA	0			RA	0		
CRUCIFERAE	herbs & forbs	<i>Harmsiodoxa brevipes</i> var. <i>brevipes</i>	Short Cress			VU	0	EN	--			RA	DD	RA	DD	RA	DD	EN	-
SOLANACEAE	shrubs	<i>Solanum cleistogamum</i>	Shy Nightshade			VU	0											RA	DD
PORTULACACEAE	herbs & forbs	<i>Calandrinia volubilis</i>	Twining Purslane			VU	0	VU	0									VU	0
MALVACEAE	shrubs	<i>Sida spodiocroma</i>	Broombush			VU	0	VU	--							RA	DD	RA	DD
LEGUMINOSAE	legumes	<i>Templetonia egeria</i>	Broombush Templetonia			VU	+	VU	DD							VU	DD	VU	DD
CHENOPODIACEAE	chenopods	<i>Atriplex pumilo</i>	Mat Saltbush			VU	+	DD	DD									DD	DD
GRAMINEAE	grass	<i>Amphibromus nervosus</i>	Veined Swamp Wababy-grass			VU	+	RA	DD										
RUTACEAE	shrubs	<i>Phlotoeca angustifolia</i> ssp. <i>angustifolia</i>	Narrow-leaf Wax-flower	R		VU	++	RA	0										
RUBIACEAE	herbs & forbs	<i>Asperula synticola</i>	Southern Flinders Woodruff	R		VU	++	VU	DD										
CHENOPODIACEAE	chenopods	<i>Atriplex suberecta</i>	Lagoon Saltbush			VU	++	DD	DD							DD	DD	DD	DD
RANUNCULACEAE	herbs & forbs	<i>Myosurus minimus</i> var. <i>australis</i>	Mousetail			VU	++	RA	DD							RA	DD	RA	0
CUPRESSACEAE	trees	<i>Callitris verrucosa</i>	Scrub Cypress Pine			VU	++												
CRUCIFERAE	herbs & forbs	<i>Lepidium pseudotaenanthum</i>	Shade Peppercress	V		VU	DD	VU	DD										
RANUNCULACEAE	herbs & forbs	<i>Ranunculus pumilo</i> var. <i>politus</i>	Smooth-fruit Femy Buttercup	V		VU	DD	VU	DD					VU	DD				
LEGUMINOSAE	legumes	<i>Swainsona fissimontana</i>	Broken Hill Pea			VU	DD	VU	DD							VU	DD		
CYPERACEAE	sedges	<i>Cyperus bulbosus</i>	Bulbous Flat-sedge			VU	DD	VU	DD										
CRUCIFERAE	herbs & forbs	<i>Meiskea australis</i>	Fairy Spectacles			VU	DD	VU	DD									RA	DD
RANUNCULACEAE	herbs & forbs	<i>Ranunculus pumilo</i> var. <i>pumilo</i>	Femy Buttercup			VU	DD	VU	DD			VU	DD			VU	DD	VU	DD
COMPOSITAE	daisies	<i>Kippista swaeifolia</i>	Fleshy Kippistia			VU	DD					DD	DD						
VIOLEACEAE	shrubs	<i>Viola hederacea</i>	Ivyleaf Violet			VU	DD	VU	DD										
SOLANACEAE	shrubs	<i>Nicotiana simulans</i>	Native Tobacco			VU	DD	VU	DD					VU	DD				
AIZOACEAE	chenopods	<i>Gninus oppositifolia</i>	Slender Carpet-weed			VU	DD									VU	DD		
MALVACEAE	shrubs	<i>Hibiscus sturtii</i> var. <i>grandiflorus</i>	Sturt's Hibiscus			VU	DD	VU	DD										
PROTEACEAE	shrubs	<i>Grevillea nematophylla</i> ssp. <i>nematophylla</i>	Water Bush			VU	DD	RA	DD										
SOLANACEAE	shrubs	<i>Nicotiana occidentalis</i> ssp. <i>obliqua</i>	Western Tobacco			VU	DD	VU	DD										
BORAGINACEAE	herbs & forbs	<i>Plagiobothrys plurisepalus</i>	White Rockelia			VU	DD	RA	DD	RA	DD					RA	DD	RA	DD
ORCHIDACEAE	orchids	<i>Pterostylis robusta</i>	Large Shell-orchid			RA	--	RA	--										
MALVACEAE	shrubs	<i>Alyogyne huegellii</i>	Native Hibiscus			RA	--	RA	--										
COMPOSITAE	daisies	<i>Senecio magnificus</i>	Showy Groundsel			RA	--	NT	--					RA	--	NT	--	RA	--
JUNAGINACEAE	sedges	<i>Triglochin striatum</i>	Streaked Arrowgrass			RA	--	RA	--									RA	--
GRAMINEAE	grass	<i>Poa drummondiana</i>	Knotted Poa	R		RA	--	RA	--									RA	--
LOGANIACEAE	shrubs	<i>Logania saxatilis</i>	Rock Logania	R		RA	-	RA	-									RA	-
FRANKIACEAE	shrubs	<i>Frankia cupularis</i>		R		RA	-	RA	-									RA	-

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COMPOSITAE	daisies	<i>Minuria annua</i>	Annual Minuria			RA	-	RA	-	RA	-	RA	-			RA	-		
COMPOSITAE	daisies	<i>Cymbonotus preissianus</i>	Austral Bear's-ear			RA	-	RA	-										
GERANIACEAE	herbs & forbs	<i>Geranium solanderi</i> var. <i>solanderi</i>	Austral Geranium			RA	-	VU	-										
MALVACEAE	shrubs	<i>Makia preissiana</i>	Australian Hollyhock			RA	-	NT	-					NT	-	NT	-	NT	-
CHENOPODIACEAE	chenopods	<i>Atriplex lindleyi</i> ssp. <i>quadripartita</i>	Baldoo			RA	-	RA	-	RA	-			RA	-				
CYPERACEAE	sedges	<i>Cyperus squarrosus</i>	Bearded Flat-sedge			RA	-	RA	-	RA	-								
COMPOSITAE	daisies	<i>Craspedia variabilis</i>	Billy-buttons			RA	-	RA	-										
COMPOSITAE	daisies	<i>Cratystylis canoccephala</i>	Bluebush Daisy			RA	-	RA	-										
GRAMINEAE	grass	<i>Austrodanthonia duttoniana</i>	Brown-back Wallaby-grass			RA	-	RA	-										
EUPHORBIACEAE	shrubs	<i>Adriana quadripartita</i>	Coast Bitter-bush			RA	-	RA	-					RA	-	RA	-	RA	-
COMPOSITAE	daisies	<i>Millettia mueleri</i>	Common Bow-flower			RA	-	RA	-										
MALVACEAE	shrubs	<i>Radyera farragei</i>	Desert Rose Mallow			RA	-												
THYMELAEACEAE	shrubs	<i>Pinetelia stricta</i>	Erect Riceflower			RA	-	RA	-					RA	-				
CHENOPODIACEAE	chenopods	<i>Chenopodium auricomum</i>	Golden Goosefoot			RA	-	RA	-			RA	-						
RHAMNACEAE	shrubs	<i>Spyridium phlebophyllum</i>	Inland Spyridium			RA	-	VU	-					VU	-				
AMARANTHACEAE	herbs & forbs	<i>Alternanthera denticulata</i>	Lesser Joyweed			RA	-	RA	-					RA	-	RA	-	RA	-
LABIATAE	shrubs	<i>Teucrium sessilifolium</i>	Mallee Germander			RA	-	RA	-										
SOLANACEAE	shrubs	<i>Solanum quadricolatum</i>	Plains Nightshade			RA	-	RA	-										
EPACRIDACEAE	shrubs	<i>Acrotiche patula</i>	Prickly Ground-berry			RA	-	EN	--									EN	-
CYPERACEAE	sedges	<i>Cyperus pygmaeus</i>	Pygmy Flat-sedge			RA	-	RA	-	RA	-			RA	-	RA	-	RA	-
THYMELAEACEAE	shrubs	<i>Pinetelia petrophila</i>	Rock Riceflower			RA	-	VU	-										
EUPHORBIACEAE	shrubs	<i>Phyllanthus saxosus</i>	Rock Spurge			RA	-	RA	-										
POLYGONACEAE	shrubs	<i>Muehlenbeckia coccoboides</i>	Sandhill Lignum			RA	-	RA	-										
GRAMINEAE	grass	<i>Cymbopogon obtectus</i>	Silky-head Lemon-grass			RA	-	RA	-					RA	-				
VIOLEACEAE	shrubs	<i>Hybanthus monopeplus</i>	Slender Violet			RA	-	RA	-					RA	-	RA	-	RA	-
THYMELAEACEAE	shrubs	<i>Pinetelia trichostachya</i>	Spiked Riceflower			RA	-	RA	-					RA	-	RA	-	RA	-
EUPHORBIACEAE	shrubs	<i>Suaresia rigens</i>	Stiff Spurge			RA	-	RA	-					RA	-	RA	-	RA	-
LEGUMINOSAE	legumes	<i>Swainsona formosa</i>	Sturt Pea			RA	-	RA	-					RA	-	RA	-	RA	-
GODDENIACEAE	shrubs	<i>Velleia arguta</i>	Toothed Velleia			RA	-	RA	-										
CYPERACEAE	sedges	<i>Fimbristylis velata</i>	Veiled Fringe-rush			RA	-	EN	--									EN	LC
GRAMINEAE	grass	<i>Setaria jubiflora</i>	Warrego Summer-grass			RA	-	RA	-					RA	-				
GODDENIACEAE	shrubs	<i>Goodenia albiflora</i>	White Goodenia			RA	-	RA	-										
COMPOSITAE	daisies	<i>Microseris lanceolata</i>	Yam Daisy			RA	-	RA	-										
AMARANTHACEAE	herbs & forbs	<i>Ptilotus nobilis</i> var. <i>angustifolius</i>	Ye low-tails			RA	-	RA	-										
AMARANTHACEAE	herbs & forbs	<i>Ptilotus nobilis</i> var. <i>nobilis</i>	Ye low-tails			RA	-	RA	-					RA	-	RA	-	RA	-

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ORCHIDACEAE	orchids	<i>Microtis frutetorum</i>				RA	-	CR	--											
UMBELLIFERAE	herbs & forbs	<i>Eryngium rostratum</i>	Blue Devil	V		RA	0	RA	0											
CHENOPODIACEAE	chenopods	<i>Mareana excavata</i>	Bottle Fissure-plant	V		RA	0	RA	0							RA	0			
GRAMINEAE	grass	<i>Austrostipa pilata</i>	Prickly Spear-grass	V		RA	0	RA	-											
CHENOPODIACEAE	chenopods	<i>Atriplex eichleri</i>	Eichler's Saltbush	R		RA	0	RA	0	RA	0					RA	0			
GRAMINEAE	grass	<i>Austrostipa petraea</i>	Flinders Range Spear-grass	R		RA	0	RA	0											
MYRTACEAE	myrtles	<i>Eucalyptus percosolata</i>	Ribbed White Mallee	R		RA	0	NE												
LABIATAE	shrubs	<i>Ajuga australis forna A (A.G.Spooner 9058)</i>	Australian Bugle			RA	0	RA	0											
ASCLEPIADACEAE	shrubs	<i>Rhynchospora linearis</i>	Bush Bean			RA	0	RA	0									RA	0	
LORANTHACEAE	vines	<i>Amyema lino phylla ssp. orientale</i>	Caesarina Mistletoe			RA	0							RA	0			RA	0	
DROSERACEAE	herbs & forbs	<i>Drosera macrantha ssp. planchonii</i>	Climbing Sundew			RA	0	RA	0											
LEGUMINOSAE	legumes	<i>Daviesia benthamii ssp. acanthoclona</i>	Dryland Bitter-pea			RA	0													RA
CENTROLEPIDACEAE	sedges	<i>Centrolepis eremica</i>	Dryland Centrolepis			RA	0	RA	0											RA
POLYGONACEAE	herbs & forbs	<i>Rumex crystallinus</i>	Glistening Dock			RA	0	RA	0											
MYRTACEAE	myrtles	<i>Eucalyptus inlertata</i>	Gum-barked Coolibah			RA	0	RA	0	RA	0									
SANTALACEAE	shrubs	<i>Exocarpos cupressiformis</i>	Native Cherry			RA	0	VU	-											
ASCLEPIADACEAE	shrubs	<i>Marsdenia australis</i>	Native Pear			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA
POLYGONACEAE	shrubs	<i>Persicaria lapathifolia</i>	Pale Knotweed			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA
LORANTHACEAE	vines	<i>Amyema maideni ssp. maideni</i>	Pale-leaf Mistletoe			RA	0	RA	-	RA	0	RA	0	RA	0	LC	0			
EPACRIDACEAE	shrubs	<i>Lissanthe strigosa ssp. subulata</i>	Peach Heath			RA	0	RA	0											
PORTULACACEAE	herbs & forbs	<i>Galandinia granulifera</i>	Pigmy Purslane			RA	0							VU	-					
GRAMINEAE	grass	<i>Eriochne pulchella ssp. pulchella</i>	Pretty Wanderrie Grass			RA	0							RA	0					
MYRTACEAE	myrtles	<i>Eucalyptus inocrasata</i>	Ridge-fruited Mallee			RA	0	VU	DD											
MYRTACEAE	myrtles	<i>Eucalyptus camaldulensis var. camaldulensis</i>	River Red Gum			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA
ONAGRACEAE	herbs & forbs	<i>Epilobium billardierianum ssp. billardierianum</i>	Robust Willow-herb			RA	0	RA	0											
GRAMINEAE	grass	<i>Fragrostis falcata</i>	Sickle Love-grass			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA
POLYGONACEAE	herbs & forbs	<i>Rumex brownei</i>	Slender Dock			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA
POLYGONACEAE	shrubs	<i>Polygonum plebeium</i>	Small Knotweed			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA
LILIACEAE	herbs & forbs	<i>Bulbocodium semibarbatum</i>	Small Leek-lily			RA	0	RA	DD					VU	-					
GUTTIFERAE	herbs & forbs	<i>Hypericum gramineum</i>	Small St John's Wort			RA	0	RA	0											RA
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum prismatolobum</i>	Square-fruit Twileaf			RA	0	RA	0											RA
GRAMINEAE	grass	<i>Poa crassicaudex</i>	Thick-stem Tussock-grass			RA	0	RA	0											
POLYGONACEAE	shrubs	<i>Muehlenbeckia difflua ssp. difflua</i>	Twiggy Lignum			RA	0	RA	0											
MYRTACEAE	myrtles	<i>Eucalyptus dumosa</i>	White Mallee			RA	0	RA	0											RA
GRAMINEAE	grass	<i>Sporobolus caroli</i>	Ya Ika Grass			RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA	0	RA

Flora species list for the SA Arid Lands and Murray Darling Basin Natural Resource Management Region areas included in the project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Ovary Spur Status	Ovary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curnamona Status	Curnamona Trend	Braemar Status	Braemar Trend
CHENOPODIACEAE	chenopods	<i>Chenopodium truncatum</i>				RA	0	RA	0									RA	0
DROSERACEAE	herbs & forbs	<i>Drosera whittakeri</i> ssp. <i>whittakeri</i>				RA	0	RA	0										
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum auraniticum</i> ssp. <i>cuneatum</i>				RA	0	RA	0							RA	0		
LEGUMINOSAE	legumes	<i>Acacia lodderi</i>	Nealie	R		RA	+	DD	DD	DD	DD							RA	0
GRAMINEAE	grass	<i>Austrodanthonia laevis</i>	Smooth Wallaby-grass	R		RA	+	DD	DD					DD	DD			RA	DD
RANUNCULACEAE	herbs & forbs	<i>Ranunculus sessiliflorus</i> var. <i>sessiliflorus</i>	Annual Buttercup			RA	+	VU	DD					VU	DD				
SAPINDACEAE	shrubs	<i>Dodonaea microzyga</i> var. <i>microzyga</i>	Brilliant Hop-bush			RA	+	RA	-					RA	DD	LC	0		
LEGUMINOSAE	legumes	<i>Davlesia genistifolia</i>	Broom Bitter-pea			RA	+	RA	DD										
LILIACEAE	herbs & forbs	<i>Bulbine bulbosa</i>	Bulbine-lily			RA	+	RA	0	RA	DD	RA	DD					RA	DD
MALVACEAE	shrubs	<i>Lawrencia glomerata</i>	Clustered Lawren da			RA	+	RA	DD	RA	DD	RA	DD			RA	DD	RA	DD
PLANTAGINACEAE	herbs & forbs	<i>Plantago turritifera</i>	Crowned Plantain			RA	+	RA	DD										
THYMELAEACEAE	shrubs	<i>Pimelea curviflora</i> var. <i>gracilis</i>	Curved Riceflower			RA	+	RA	DD										
MYRTACEAE	myrtles	<i>Eucalyptus flindersii</i>	Flinders Grey Mallee			RA	+	RA	DD										
MYRTACEAE	myrtles	<i>Eucalyptus leptophylla</i>	Narrow-leaf Red Mallee			RA	+	RA	0							RA	DD	RA	DD
LEGUMINOSAE	legumes	<i>Swainsona stipularis</i>	Orange Swainson-pea			RA	+	RA	DD	RA	DD			RA	DD	RA	DD	RA	DD
CONVOLVULACEAE	herbs & forbs	<i>Wilsonia rotundifolia</i>	Round-leaf Wilsonia			RA	+	RA	DD										
LEGUMINOSAE	legumes	<i>Templetonia aculeolata</i>	Spy Mallee-pea			RA	+	VU	DD										
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle laxiflora</i>	Stinking Pennywort			RA	+	VU	DD										
LEGUMINOSAE	legumes	<i>Cullen australasicum</i>	Tall Scurf-pea			RA	+	RA	DD	RA	DD			RA	DD	RA	DD		
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle calliapa</i>	Tiny Pennywort			RA	+	RA	DD					VU	DD				
LEGUMINOSAE	legumes	<i>Acacia calamiifolia</i>	Wallowa			RA	+	DD	DD					RA	-	DD	DD		DD
CRUCIFERAE	herbs & forbs	<i>Lepidium fasciculatum</i>	Bundled Peppergrass			RA	++	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
CRUCIFERAE	herbs & forbs	<i>Harmsiodoxa biennodioides</i>	Hairy-pod Cress			RA	++	RA	DD	LC	0	LC	0	RA	DD	RA	DD	RA	DD
CONVOLVULACEAE	herbs & forbs	<i>Dichondra repens</i>	Kidney Weed			RA	++	RA	DD									RA	DD
POLYGONACEAE	shrubs	<i>Muehlenbeckia florulenta</i>	Lignum			RA	++	RA	DD	RA	DD			RA	DD	RA	DD	RA	DD
MYRTACEAE	myrtles	<i>Eucalyptus largiflorens</i>	River Box			RA	++	RA	DD	RA	DD	LC	0	RA	DD	RA	DD	RA	DD
GRAMINEAE	grass	<i>Austrostipa curticaena</i>	Short-crest Spear-grass			RA	++	RA	DD										
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum auraniticum</i> ssp. <i>auranticum</i>	Shrubby Twinleaf			RA	++	DD	DD										DD
GRAMINEAE	grass	<i>Austrostipa mollis</i>	Soft Spear-grass			RA	++	RA	DD										
FRANKNIACEAE	shrubs	<i>Frankenia serpyllifolia</i>	Thyme Sea-heath			RA	++	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
SOLANACEAE	shrubs	<i>Solanum coactiferum</i>	Tomato-bush			RA	++	RA	DD										RA
CHENOPODIACEAE	chenopods	<i>Halosarcia pterygosperma</i> ssp. <i>pterygosperma</i>	Winged-seed Samphire			RA	++	DD	DD										DD
COMPOSITAE	daisies	<i>Calotis lappulacea</i>	Yellow Burr-daisy	R		RA	DD	RA	DD					RA	DD				
LEGUMINOSAE	legumes	<i>Swainsona oligophylla</i>		R		RA	DD												
LEGUMINOSAE	legumes	<i>Cullen cinereum</i>	Annual Scurf-pea			RA	DD	RA	DD			RA	DD					RA	DD

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Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Olay Spur Status	Olay Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbwrie Status	Bimbwrie Trend	Curnamona Status	Curnamona Trend	Braemar Status	Braemar Trend
GRAMINEAE	grass	<i>Eriochloa australiensis</i>	Australian Cupgrass			RA	DD	RA	DD	RA	DD	RA	DD			RA	DD		
BORAGINACEAE	herbs & forbs	<i>Cynoglossum australe</i>	Australian Hoand's-tongue			RA	DD	RA	DD										
GRAMINEAE	grass	<i>Paracaeum novaehollandiae ssp. reversum</i>	Babed-wire Grass			RA	DD			RA	DD	RA	DD			RA	DD		
GRAMINEAE	grass	<i>Astrelia pectinata</i>	Bailey Mitchell-grass			RA	DD			RA	DD	RA	DD			RA	DD		
SCROPHULARIACEAE	herbs & forbs	<i>Stemodia florulenta</i>	Bluerod			RA	DD			RA	DD	RA	DD			RA	DD	RA	DD
AMARANTHACEAE	herbs & forbs	<i>Amaranthus cuspidifolius</i>	Bo ggabri Weed			RA	DD			RA	DD	RA	DD						
EUPHORBIACEAE	shrubs	<i>Euphorbia steveinii</i>	Bo tletree Spurge			RA	DD			RA	DD	RA	DD						
PORTULACACEAE	herbs & forbs	<i>Portulaca inbaterrenae</i>	Buttercup Purslane			RA	DD			RA	DD								
LEGUMINOSAE	legumes	<i>Petalostylis bicheoides</i>	Butterfly Bush			RA	DD			RA	DD								
GRAMINEAE	grass	<i>Eragrostis australasica</i>	Canegrass			RA	DD	RA	DD	LC	DD	LC	DD	RA	DD	LC	DD	RA	DD
GRAMINEAE	grass	<i>Setaria clementii</i>	Clement's Paspalidium			RA	DD	RA	DD							RA	DD		
GRAMINEAE	grass	<i>Chloris pectinata</i>	Comb Windmill Grass			RA	DD									DD	DD		
GOODENIACEAE	shrubs	<i>Velleia connata</i>	Cup Velleia			RA	DD											RA	DD
GRAMINEAE	grass	<i>Astrelia lappacea</i>	Curly Mitchell-grass			RA	DD			RA	DD	RA	DD			RA	DD		
GRAMINEAE	grass	<i>Eragrostis tenellula</i>	Delicate Love-grass			RA	DD							RA	DD				
CRASSULACEAE	herbs & forbs	<i>Crassula colorata var. colorata</i>	Dense Crassula			RA	DD	RA	DD										
CHENOPODIACEAE	chenopods	<i>Sclerobena deserticola</i>	Desert Bindyi			RA	DD							RA	DD				
MALVACEAE	shrubs	<i>Abutilon tocapum</i>	Desert Lantern-bush			RA	DD					RA	DD			RA	DD		
GRAMINEAE	grass	<i>Setaria dlebil</i>	Diel's Pigeon-grass			RA	DD									RA	DD		
CRUCIFERAE	herbs & forbs	<i>Phegmatospermum cochlearinum</i>	Downy Cress			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
LEGUMINOSAE	legumes	<i>Crotalaria eremaea ssp. eremaea</i>	Downy Loose-flowered Rattle-pod			RA	DD	RA	DD	RA	DD	RA	DD			RA	DD	RA	DD
LEGUMINOSAE	legumes	<i>Swainsona swainsonoides</i>	Downy Swainson-pea			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
MALVACEAE	shrubs	<i>Abutilon fraseri ssp. diplotrichum</i>	Dwarf Lantern-bush			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
MALVACEAE	shrubs	<i>Abutilon fraseri ssp. fraseri</i>	Dwarf Swainson-pea			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
LEGUMINOSAE	legumes	<i>Swainsona phacoides</i>	Fine-leaf Peppercress			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
CRUCIFERAE	herbs & forbs	<i>Lepidium sagittulatum</i>	Four-leaf Desert Senna			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
LEGUMINOSAE	legumes	<i>Senna artemisioides ssp. quadrifolia</i>	Gawler Ranges Slipper-plant			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
BORAGINACEAE	herbs & forbs	<i>Embadium uncinatum</i>	Gorse Bitter-pea			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
LEGUMINOSAE	legumes	<i>Daviesia ulicifolia ssp. aridicola</i>	Grey Senna			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
LEGUMINOSAE	legumes	<i>Senna artemisioides ssp. sturtii</i>	Hairy-flower Woollybutt			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
GRAMINEAE	grass	<i>Eragrostis laniflora</i>	High Sida			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
MALVACEAE	shrubs	<i>Sida trichopoda</i>	Inland Club-rush			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
CYPERACEAE	sedges	<i>Schoenoplectus diassachanthus</i>	Kooh's Twinleaf			RA	DD			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum kochii</i>	Lagoon Spurge			RA	DD			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
EUPHORBIACEAE	shrubs	<i>Phyllanthus lacunarius</i>				RA	DD	RA	DD										

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AMARANTHACEAE	herbs & forbs	<i>Amaranthus graediflorus</i>	Large-flower Amaranth			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD				
AMARANTHACEAE	herbs & forbs	<i>Amaranthus macrocarpus</i> var. <i>macrocarpus</i>	Large-fruit Amaranth			RA	DD	RA	DD										
GRAMINEAE	grass	<i>Austrodanthonia fulva</i>	Leafy Wallaby-grass			RA	DD	RA	DD										
GRAMINEAE	grass	<i>Amphipogon caricinus</i> var. <i>caricinus</i>	Long Grey-beard Grass			RA	DD												
CHEMOPODIACEAE	chenopods	<i>Atriplex muelleri</i>	Mueller's Saltbush			RA	DD	RA	DD										
LEGUMINOSAE	legumes	<i>Tephrosia sphaerospora</i>	Mulga Trefoil			RA	DD												
AMARANTHACEAE	herbs & forbs	<i>Alternanthera angustifolia</i>	Narrow-leaf Joyweed			RA	DD	RA	DD										
RUTACEAE	shrubs	<i>Philotheca linearis</i>	Narrow-leaf Wax-flower			RA	DD	RA	DD										
GRAMINEAE	grass	<i>Elymus multiflorus</i> var. <i>multiflorus</i>	Native Wheat-grass			RA	DD												
GOODENIACEAE	shrubs	<i>Goodenia glauca</i>	Pale Goodenia			RA	DD	RA	DD										
MALVACEAE	shrubs	<i>Abutilon halophilum</i>	Plains Lantern-bush			RA	DD	RA	DD										
LEGUMINOSAE	legumes	<i>Cullen discolor</i>	Prostrate Scurf-pea			RA	DD	RA	DD										
LEGUMINOSAE	legumes	<i>Swainsona purpurea</i>	Purple Swainson-pea			RA	DD												
EUPHORBIACEAE	shrubs	<i>Euphorbia parvitaruncula</i>	Rough-seeded Spurge			RA	DD	RA	DD										
MALVACEAE	shrubs	<i>Sida ammobilia</i>	Sand Sida			RA	DD												
NYCTAGINACEAE	vines	<i>Boerhavia schomburgkiana</i>	Schomburgk's Tar-vine			RA	DD	RA	DD										
MALVACEAE	shrubs	<i>Abutilon malvaefolium</i>	Scrambling Lantern-bush			RA	DD	RA	DD										
MARSILEACEAE	aquatic	<i>Marsilea hirsuta</i>	Short-fruit Nardoo			RA	DD	RA	DD										
RHAMNACEAE	shrubs	<i>Cryptandra propinqua</i>	Silky Cryptandra			RA	DD	RA	DD										
LEGUMINOSAE	legumes	<i>Glycine canescens</i>	Silky Glycine			RA	DD	RA	DD										
COMPOSITAE	daisies	<i>Ixiochlamys cuneifolia</i>	Silverton Daisy			RA	DD	RA	DD										
RANUNCULACEAE	herbs & forbs	<i>Ranunculus pentandrus</i> var. <i>platycarpus</i>	Smooth Buttercup			RA	DD	RA	DD										
LEGUMINOSAE	legumes	<i>Cullen patens</i>	Spreading Scurf-pea			RA	DD												
CRASSULACEAE	herbs & forbs	<i>Crassula closbana</i>	Stalked Crassula			RA	DD												
GOODENIACEAE	shrubs	<i>Goodenia lunata</i>	Stiff Goodenia			RA	DD	RA	DD										
MALVACEAE	shrubs	<i>Gossypium sturtianum</i> var. <i>sturtianum</i>	Sturt's Desert Rose			RA	DD												
LEGUMINOSAE	legumes	<i>Trigonella suavissima</i>	Sweet Fenugreek			RA	DD	RA	DD										
GRAMINEAE	grass	<i>Eriochloa crebra</i>	Tall Cupgrass			RA	DD	RA	DD										
NYCTAGINACEAE	vines	<i>Boerhavia coccinea</i>	Tar-vine			RA	DD	RA	DD										
NYCTAGINACEAE	vines	<i>Boerhavia domini</i>	Tar-vine			RA	DD	RA	DD										
ELATINACEAE	aquatic	<i>Bergia timera</i>	Three-part Water-fire			RA	DD												
CONVOLVULACEAE	herbs & forbs	<i>Evolvulus alsinoides</i> var. <i>decumbens</i>	Tropical Speedwell			RA	DD												
LEGUMINOSAE	legumes	<i>Senna artemisioides</i> ssp. <i>zygophylla</i>	Twin-leaf Desert Senna			RA	DD	RA	DD										
GRAMINEAE	grass	<i>Enteropogon ramosus</i>	Umbrella Grass			RA	DD	RA	DD										
CYPERACEAE	sedges	<i>Cyperus difformis</i>	Variable Flat-sedge			RA	DD	RA	DD										

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LEGUMINOSAE	legumes	<i>Swainsona oroboides</i>	Va riable Swainson-pea			RA	DD			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
MALVACEAE	shrubs	<i>Hibiscus krichauffianus</i>	Ve get-leaf Hibiscus			RA	DD			RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
LYTHRACEAE	herbs & forbs	<i>Lythrum wilsonii</i>	Wilson's Loosestrife			RA	DD	RA	DD										
GRAMINEAE	grass	<i>Thyridolepis mitchelliana</i>	Window Mulga-grass			RA	DD	RA	DD										
LEGUMINOSAE	legumes	<i>Swainsona burkittii</i>	Woolly Darling Pea			RA	DD	RA	DD							RA	DD		
COMPOSITAE	daisies	<i>Trichanthodium skirrophorum</i>	Woolly Yellow-heads			RA	DD	DD	DD	DD	DD	DD	DD			DD	DD	DD	DD
LEGUMINOSAE	legumes	<i>Swainsona flavarinata</i>	Yellow-keel Swainson-pea			RA	DD	RA	DD			RA	DD	RA	DD	RA	DD		
CHENOPODIACEAE	chenopods	<i>Atriplex acutiloba</i>				RA	DD	RA	DD	RA	DD							RA	DD
CHENOPODIACEAE	chenopods	<i>Atriplex macropteroarpa</i>				RA	DD	RA	DD										
GRAMINEAE	grass	<i>Oxychloris scariosa</i>				RA	DD	RA	DD										
GRAMINEAE	grass	<i>Setaria basioides</i>				RA	DD	RA	DD							RA	DD		
CRUCIFERAE	herbs & forbs	<i>Lepidium pseudohyssopifolium</i>				RA	DD	RA	DD										
RUBIACEAE	herbs & forbs	<i>Synaptantha tiliaea var. hispidula</i>				RA	DD	RA	DD			RA	DD						
RUBIACEAE	herbs & forbs	<i>Synaptantha tiliaea var. tiliaea</i>				RA	DD	RA	DD										
LEGUMINOSAE	legumes	<i>Cullen tenax</i>				RA	DD			RA	DD								
LEGUMINOSAE	legumes	<i>Indigofera longibractea</i>				RA	DD	RA	DD										
LEGUMINOSAE	legumes	<i>Senna phyllodinea</i>				RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
LEGUMINOSAE	legumes	<i>Swainsona oliveri</i>				RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD	RA	DD
LILIACEAE	sedges	<i>Lomatium densiflora</i>	Soft Tussock Mat-rush			NT	--	RA	--										
CYPERACEAE	sedges	<i>Schoenoplectus pungens</i>	Spiky Club-rush			NT	--	VU	--										
LEGUMINOSAE	legumes	<i>Acacia bechleri</i>	Bechler's Rock Wattle			NT	-	NT	-	NT	-	NT	-						
BORAGINACEAE	herbs & forbs	<i>Omphalobappula concava</i>	Burr Stickseed			NT	-	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LEGUMINOSAE	legumes	<i>Acacia pita villosa</i>	Coil-pod Wattle			NT	-	NT	-										
COMPOSITAE	daisies	<i>Cotula australis</i>	Common Cotula			NT	-	NT	-										
CASUARINACEAE	trees	<i>Allocasuarina muelleriana ssp. muelleriana</i>	Common Oak-bush			NT	-	NT	-							RA	-		
RUBIACEAE	herbs & forbs	<i>Asperula conferta</i>	Common Woodruff			NT	-	LC	0										
COMPOSITAE	daisies	<i>Podolepis topperi</i>	Delicate Copper-wire Daisy			NT	-	NT	-										
EUPHORBIACEAE	shrubs	<i>Euphorbia tammensis ssp. eremophila</i>	Desert Spurge			NT	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-
COMPOSITAE	daisies	<i>Cassinia arcuata</i>	Drooping Cassinia			NT	-	NT	-										
CRUCIFERAE	herbs & forbs	<i>Geococcus pusillus</i>	Earth Cress			NT	-	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
ZYGOPHYLLACEAE	herbs & forbs	<i>Tribulus eichlenianus</i>	Eichler's Caltrop			NT	-	NT	-	NT	-	NT	-			NT	-		
COMPOSITAE	daisies	<i>Vittadima sulcata</i>	Furrowed New Holland Daisy			NT	-	NT	-	NT	-	NT	-			NT	-		
COMPOSITAE	daisies	<i>Senecio gawlerensis</i>	Gawler Ranges Groundsel			NT	-	NT	-	NT	-	NT	-			NT	-		
SOLANACEAE	shrubs	<i>Solanum chenopodium</i>	Goosefoot Potato-bush			NT	-	NT	-			LC	0	RA	-			RA	-
LEGUMINOSAE	legumes	<i>Acacia halliana</i>	Hall's Wattle			NT	-	NT	-										

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GRAMINEAE	grass	<i>Austrodanthonia eriantha</i>	Hill Wallaby-grass			NT	-	RA	-										
GOODENIACEAE	shrubs	<i>Scævola humilis</i>	Inland Fanflower			NT	-	RA	-										
ORCHIDACEAE	orchids	<i>Pterostylis multica</i>	Midget Greenhood			NT	-	RA	--										
COMPOSITAE	daisies	<i>Olearia muelleri</i>	Muehler's Daisy-bush			NT	-	NT	-									NT	-
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum crenatum</i>	Notched Twinleaf			NT	-	LC	0					LC	0	LC	0	RA	-
EUPHORBIACEAE	shrubs	<i>Beyeria lechenaulbi</i>	Pale Turpentine Bush			NT	-	RA	-									RA	-
EPACRIDACEAE	shrubs	<i>Acrotriche affinis</i>	Ridged Ground-berry			NT	-	RA	-									RA	-
COMPOSITAE	daisies	<i>Rhodanthe broedlii</i>	Small Paper-everlasting			NT	-	NT	-	DD									
CHENOPODIACEAE	chenopods	<i>Sclerobena parviflora</i>	Small-flower Bindyi			NT	-	LC	0									LC	0
CUPRESSACEAE	trees	<i>Callitris gracilis</i>	Southern Cypress Pine			NT	-	NT	-										
CYPERACEAE	sedges	<i>Cyperus gymnocaulos</i>	Spy Flat-sedge			NT	-	RA	-					RA	-	RA	-	RA	-
MYOPORACEAE	shrubs	<i>Eremophila maculata ssp. maculata</i>	Spotted Emubush			NT	-	NT	-	NT				NT	-	NT	-	NT	-
LABIATAE	shrubs	<i>Westringia rigida</i>	Stiff Westringia			NT	-	LC	-					RA	-	RA	-	RA	-
LABIATAE	shrubs	<i>Prostanthera striatiflora</i>	Striated Mintbush			NT	-	LC	-					RA	-	RA	-	RA	-
MALVACEAE	shrubs	<i>Lawrençia squamata</i>	Thorny Lawrencía			NT	-	LC	0					LC	-	RA	-	RA	-
CYPERACEAE	sedges	<i>Cyperus tenellus</i>	Tiny Flat-sedge			NT	-	RA	--										
VIOLACEAE	shrubs	<i>Melicytus dentatus</i>	Tree Violet			NT	-	RA	-										
CYPERACEAE	sedges	<i>Cyperus alternifolius</i>	Umbrella Flat-sedge			NT	-	RA	--					RA	--				
UMBELLIFERAE	herbs & forbs	<i>Hydrocotyle trachycarpa</i>	Wild Parsley			NT	-	RA	-					RA	-				
COMPOSITAE	daisies	<i>Olearia decurrens</i>	Winged Daisy-bush			NT	-	LC	0										
COMPOSITAE	daisies	<i>Eriochlamys behrii</i>	Woolly Mantle			NT	-	LC	0										
COMPOSITAE	daisies	<i>Leiocarpa tomentosa</i>	Woolly Plover-daisy			NT	-	NT	-					NT	-	NT	-	NT	-
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum eremaeum</i>	Halcy-tails			NT	0	RA	0										
AMARANTHACEAE	herbs & forbs	<i>Ptilotus erubescens</i>	Long-flower Cryptandra	R		NT	0	RA	0										
RHAMNACEAE	shrubs	<i>Cryptandra sp. Long hypanthium (C.R. Alcock 10626)</i>	Bristly Love-grass	R		NT	0	RA	0										
GRAMINEAE	grass	<i>Eragrostis setifolia</i>	Glammy Heron's-bill			NT	0	RA	0	LC	0	LC	0	LC	0	LC	0	LC	0
GERANIACEAE	herbs & forbs	<i>Erodium carolinianum</i>	Common Blown-grass			NT	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Lachnagrostis filiformis</i>	Common Nardoo			NT	0	LC	0										
MARSILEACEAE	aquatic	<i>Marsilea drummondii</i>	Common Vanilla-illy			NT	0	LC	0					LC	0	LC	0	LC	0
LILIACEAE	herbs & forbs	<i>Arthropodium strictum</i>	Creeping Brookweed			NT	0	RA	0					VU	-				
PRIMULACEAE	aquatic	<i>Samolus repens</i>	Gut-leaf Goodenib			NT	0	LC	0	RA	0	RA	0	RA	0	RA	0	RA	0
GOODENIACEAE	shrubs	<i>Goodenia pinnatifida</i>	Desert Riceflower			NT	0	LC	-	LC	0	LC	0	LC	0	LC	0	LC	0
THYMELAEACEAE	shrubs	<i>Pinelea simplex ssp. confertiflora</i>	Fine-leaf Desert Senna			NT	0	LC	0										
LEGUMINOSAE	legumes	<i>Senna artemisioides ssp. filifolia</i>	Flinders Ranges Spinifex			NT	0	LC	0										
GRAMINEAE	grass	<i>Triodia bunicola</i>				NT	0	RA	0										

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Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Olayr Spur Status	Olayr Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbwrie Status	Bimbwrie Trend	Curnamona Status	Curnamona Trend	Braemar Status	Braemar Trend
GRAMINEAE	grass	<i>Neurachne alopecuroides</i>	Fox-tail Mulga-grass			NT	0	RA	DD										
MYRTACEAE	myrtles	<i>Eucalyptus brachycalyx</i>	Gilja			NT	0	LC	0									RA	0
GERANIACEAE	herbs & forbs	<i>Geranium retrosum</i>	Grassland Geranium			NT	0	RA	0										
COMPOSITAE	daisies	<i>Podolepis canescens</i>	Grey Copper-wire Daisy			NT	0		DD	DD	DD					DD	DD		
RANUNCULACEAE	herbs & forbs	<i>Ranunculus hamatosectus</i>	Hill Buttercup			NT	0	RA	0					LC	0				
HALORAGACEAE	herbs & forbs	<i>Gonocarpus elatus</i>	Hill Raspwort			NT	0	RA	-					RA	-				
MYRTACEAE	myrtles	<i>Eucalyptus leucoylon ssp. pruinosa</i>	Inland South Australian Blue Gum			NT	0	RA	0										
GRAMINEAE	grass	<i>Enneapogon polyphyllus</i>	Leafy Bottle-washers			NT	0	LC	0					LC	+	LC	+		
GRAMINEAE	grass	<i>Austrodanthonia auriculata</i>	Lobed Wallaby-grass			NT	0	RA	0										
COMPOSITAE	daisies	<i>Lelocarpa websteri</i>	Narrow Plover-daisy			NT	0	LC	0	LC	0			LC	0	LC	0	LC	0
CRUCIFERAE	herbs & forbs	<i>Stenopetalum lineare</i>	Narrow Thread-petal			NT	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
PLANTAGINACEAE	herbs & forbs	<i>Plantago gaudichaudii</i>	Narrow-leaf Plantain			NT	0	RA	DD										
LINACEAE	herbs & forbs	<i>Linum marginale</i>	Native Flax			NT	0	RA	0					RA	0				
LILIACEAE	herbs & forbs	<i>Arthropodium fimbriatum</i>	Nodding Vanilla-lily			NT	0	RA	0							LC	0		
MYRTACEAE	myrtles	<i>Eucalyptus camaldulensis var. obtusa</i>	Northern River Red Gum			NT	0	RA	0										
MYRTACEAE	myrtles	<i>Eucalyptus odorata</i>	Peppermint Box			NT	0	RA	0									RA	0
MALVACEAE	shrubs	<i>Sida fibulifera</i>	Pin Sida			NT	0	LC	0	RA	DD			LC	0	LC	0	LC	0
STERCULIACEAE	shrubs	<i>Lasioptatum behrii</i>	Pink Velvet-bush			NT	0	RA	0										
CHENOPODIACEAE	dieno-pods	<i>Atriplex acutibractea ssp. acutibractea</i>	Pointed Saltbush			NT	0	LC	0	LC	0	LC	0	LC	0			LC	0
CARYOPHYLLACEAE	herbs & forbs	<i>Scleranthus pungens</i>	Prickly Knawel			NT	0	LC	0					RA	0	RA	0		
GRAMINEAE	grass	<i>Trilophis mollis</i>	Purple Plumbe Grass			NT	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AMARANTHACEAE	herbs & forbs	<i>Ptilotus seminudus</i>	Rabbit-tails			NT	0	RA	0										
MYRTACEAE	myrtles	<i>Eucalyptus oleosa ssp. oleosa</i>	Red Mallee			NT	0	LC	0										
HALORAGACEAE	herbs & forbs	<i>Haloragis aspera</i>	Rough Raspwort			NT	0	RA	0	RA	0					LC	0	RA	0
AIZOACEAE	dieno-pods	<i>Disphyma crassifolium ssp. clavellatum</i>	Round-leaf Pigface			NT	0	LC	0									LC	0
CYPERACEAE	sedges	<i>Bolboschoenus caldwelii</i>	Salt Club-rush			NT	0											RA	0
GRAMINEAE	grass	<i>Sporobolus virginicus</i>	Salt Couch			NT	0	RA	0										
LEGUMINOSAE	legumes	<i>Kennedia prostrata</i>	Scarlet Runner			NT	0	RA	0										
RUTACEAE	shrubs	<i>Geijera linearifolia</i>	Sheep Bush			NT	0	RA	0					RA	0			RA	0
CRUCIFERAE	herbs & forbs	<i>Arabiella trisepta</i>	Shrubby Cress			NT	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GOODENIACEAE	shrubs	<i>Goodenia fascicularis</i>	Silky Goodenia			NT	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
THYMELAEACEAE	shrubs	<i>Pimelea micrantha</i>	Silky Riceflower			NT	0	LC	0										
GOODENIACEAE	shrubs	<i>Goodenia willisiana</i>	Silver Goodenia			NT	0	RA	0										
GRAMINEAE	grass	<i>Austrodanthonia racemosa var. racemosa</i>	Slender Wallaby-grass			NT	0	RA	0										
LILIACEAE	herbs & forbs	<i>Arthropodium minus</i>	Small Vanilla-lily			NT	0	LC	0					LC	0	RA	DD		

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Family Name	Plant Form	Scientific Name	Common Name	EPC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Ovary Spur Status	Ovary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curnamona Status	Curnamona Trend	Braemar Status	Braemar Trend
SOLANACEAE	shrubs	<i>Nicotiana glauca</i>	Small-flower Tobacco			NT	0 LC	0	0							RA	DD	LC	0
HALORAGACEAE	herbs & forbs	<i>Gonocarpus tetragynus</i>	Small-leaf Raspwort			NT	0 RA	0	0										
THYMELAEACEAE	shrubs	<i>Pithecellobium dulce</i>	Smooth Riceflower			NT	0 RA	0	0										
LEGUMINOSAE	legumes	<i>Acacia nyssophylla</i>	Spine Bush			NT	0 LC	0	0							DD	DD	LC	0
GRAMINEAE	grass	<i>Triodia irritans</i>	Spinifex			NT	0 LC	0	0										
CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia stricta</i> ssp. <i>stricta</i>	Tall Bluebell			NT	0 RA	-	-										
MALVACEAE	shrubs	<i>Stida intricata</i>	Twiggy Sida			NT	0 LC	0	0	LC	0	LC	0	LC	0	LC	0	LC	0
RUBIACEAE	herbs & forbs	<i>Operculina turpiss</i>	Twiggy Stinkweed			NT	0 RA	-	-										
LEGUMINOSAE	legumes	<i>Glycine rubiginosa</i>	Twining Glycine			NT	0 LC	0	0					RA	DD				
PLANTAGINACEAE	herbs & forbs	<i>Plantago varia</i>	Variable Plantain			NT	0 RA	0	0										
LILIACEAE	herbs & forbs	<i>Bulbine alata</i>	Winged Bulbine-lily			NT	0 RA	0	0					LC	0	LC	0	LC	0
GENTIANACEAE	herbs & forbs	<i>Sebaea ovata</i>	Yellow Sebaea			NT	0							VU	-				
MYRTACEAE	myrtles	<i>Eucalyptus gracilis</i>	Yo rell			NT	0 LC	0	0									RA	0
LEGUMINOSAE	legumes	<i>Senna artemisioides</i> ssp. <i>petiolaris</i>	Australian Sigesbeckia			NT	0 LC	0	0									LC	0
COMPOSITAE	daisies	<i>Sigesbeckia australiensis</i>	Beaked Red Mallee			NT	+	DD	DD	DD	DD			NT	-	DD	DD		
MYRTACEAE	myrtles	<i>Eucalyptus socialis</i> ssp. <i>socialis</i>	Box Mistletoe			NT	+	LC	0	LC	0			LC	0			RA	0
LORANTHACEAE	vines	<i>Amyema miquelii</i>	Button Immortelle			NT	+	LC	+					RA	DD	RA	0		
COMPOSITAE	daisies	<i>Leptorhynchos waitzia</i>	Clay Everlasting			NT	+	DD	DD									DD	DD
COMPOSITAE	daisies	<i>Rhodanthe stuartiana</i>	Coast Tobacco			NT	+	DD	DD										
SOLANACEAE	shrubs	<i>Nicotiana maritima</i>	Greasy Candles			NT	+	VU	DD										
STACKHOUSIACEAE	herbs & forbs	<i>Stackhousia monogyna</i>	Crested Spear-grass			NT	+	LC	0										
GRAMINEAE	grass	<i>Austrostipa blackii</i>	Desert Lantern-bush			NT	+	RA	DD										
MALVACEAE	shrubs	<i>Abutilon leucopetalum</i>	Dryland Tea-tree			NT	+	RA	DD					LC	DD				
MYRTACEAE	myrtles	<i>Melaleuca lanceolata</i>	Dwarf Nealie			NT	+	LC	0					RA	DD			RA	DD
LEGUMINOSAE	legumes	<i>Acacia wilhelmiana</i>	Five-minute Grass			NT	+	RA	DD					LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Tripogon liliiformis</i>	Fleshy Mistletoe			NT	+	LC	0					LC	0	LC	0	LC	0
LORANTHACEAE	vines	<i>Amyema miraculosa</i> ssp. <i>boormanii</i>	Graceful Spear-grass			NT	+	LC	0					RA	DD			RA	DD
GRAMINEAE	grass	<i>Austrostipa acrochilata</i>	Hairy Panic			NT	+	LC	0									RA	DD
GRAMINEAE	grass	<i>Panicum effusum</i> var. <i>effusum</i>	Hairy Stylewort			NT	+	LC	0									RA	DD
STYLIDIACEAE	herbs & forbs	<i>Leveghookia dubia</i>	Kangaroo Apple			NT	+	RA	DD										
SOLANACEAE	shrubs	<i>Solanum simile</i>	Lemon Beauty-heads			NT	+	NT	-										
COMPOSITAE	daisies	<i>Calceptalus citreus</i>	Lobed-leaf Hop-bush			NT	+	LC	0					LC	0			RA	DD
SAPINDACEAE	shrubs	<i>Dodonaea lobulata</i>	Long-hair Plume-grass			NT	+	RA	DD										
GRAMINEAE	grass	<i>Dichelachne crinita</i>	Nealie			NT	+	LC	DD										
LEGUMINOSAE	legumes	<i>Acacia rigens</i>				NT	+	LC	DD										

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AMARYLLIDACEAE	herbs & forbs	<i>Calostemma purpureum</i>	Pink Garland-lily			NT	+	RA	DD	RA	DD	LC	0	RA	DD	LC	0		
SANTALACEAE	shrubs	<i>Santalum lanceolatum</i>	Plumbush			NT	+	LC	0			LC	0	RA	DD				
RUBIACEAE	herbs & forbs	<i>Pomax umbellata</i>	Pomax			NT	+												
GRAMINEAE	grass	<i>Whalleya prolata</i>	Rigid Panic			NT	+	RA	DD					RA	-				
LILIACEAE	shrubs	<i>Xanthorrhoea quadrangulata</i>	Rock Grass-tree			NT	+	RA	DD					RA	-				
MALVACEAE	shrubs	<i>Sida petrophila</i>	Rock Sida			NT	+	LC	0	RA	DD	RA	DD	LC	0	RA	DD	LC	0
RUBIACEAE	herbs & forbs	<i>Galium gaudichaudii</i>	Rough Bedstraw			NT	+	RA	DD					RA	DD				
GRAMINEAE	grass	<i>Bromus arenarius</i>	Sand Brome			NT	+	LC	0	LC	-			LC	-	LC	-	LC	-
LEGUMINOSAE	legumes	<i>Senna artemisioides ssp. artemisioides</i>	Silver Senna			NT	+	LC	0	RA	DD			RA	DD			RA	DD
GRAMINEAE	grass	<i>Digitaria coenocloa</i>	Sp Her Grass			NT	+	LC	DD			RA	DD					RA	DD
LEGUMINOSAE	legumes	<i>Acacia conbina</i>	Thorn Wattle			NT	+	DD	DD					DD	DD	LC	0		
SOLANACEAE	shrubs	<i>Solanum ellipticum</i>	Veget Potato-bush			NT	+	LC	0	RA	DD			LC	0	LC	0	RA	DD
SOLANACEAE	shrubs	<i>Nicotiana velutina</i>	Velvet Tobacco			NT	+	LC	0	LC	0			LC	0	LC	0	RA	DD
GRAMINEAE	grass	<i>Austrostipa puberula</i>	Fine-hairy Spear-grass			NT	++	LC	0										
MYRTACEAE	myrtles	<i>Callistemon teretifolius</i>	Needle Bottlebrush			NT	++	RA	DD										
COMPOSITAE	daisies	<i>Senecio runanifolius</i>	Thistle-leaf Groundsel			NT	++	DD	DD	DD	DD								
GRAMINEAE	grass	<i>Eragrostis parviflora</i>	Weeping Love-grass			NT	++	RA	DD			LC	0		LC	0	LC	0	
GRAMINEAE	grass	<i>Austrostipa trichophylla</i>				NT	++	RA	DD	RA	DD								
COMPOSITAE	daisies	<i>Leucochrysum molle</i>	Hoary Sunray			NT	++	DD	NT	DD	NT	DD	DD						
GRAMINEAE	grass	<i>Eragrostis xerophila</i>	Knobby-butt Neverfail			NT	DD	RA	DD	RA	DD	LC	DD	RA	DD	LC	DD	RA	DD
GRAMINEAE	grass	<i>Eragrostis eriopoda</i>	Woollybutt			NT	DD					LC	DD			LC	DD	RA	DD
COMPOSITAE	daisies	<i>Euchiton sphaeroides</i>	Annual Cudweed			LC	-	LC	-	LC	-			LC	-	LC	-	LC	-
COMPOSITAE	daisies	<i>Minuria cuminghamii</i>	Bush Minuria			LC	-	LC	-	LC	-			LC	-	LC	-	LC	-
LEGUMINOSAE	legumes	<i>Acacia murrayana</i>	Colony Wattle			LC	-	LC	-										
JUNCACEAE	sedges	<i>Luzula meridionalis</i>	Common Wood-rush			LC	-	LC	-										
CHENOPODIACEAE	chenopods	<i>Chenopodium cristatum</i>	Crested Goosefoot			LC	-	LC	0	LC	0			LC	0	LC	0	LC	0
CASUARINACEAE	trees	<i>Allocasuarina verticillata</i>	Drooping Sheoak			LC	-	LC	-										
LEGUMINOSAE	legumes	<i>Acacia hakeoides</i>	Hakea Wattle			LC	-	LC	0									LC	0
CYPERACEAE	sedges	<i>Carex inversa var. major</i>	Knob Sedge			LC	-											LC	-
CYPERACEAE	sedges	<i>Isolepis marginata</i>	Little Club-rush			LC	-							RA	--			LC	-
CHENOPODIACEAE	chenopods	<i>Maireana astrotricha</i>	Low Bluebush			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-
LEGUMINOSAE	legumes	<i>Acacia aneura var. aneura</i>	Mulga			LC	-	LC	-	LC	-	LC	-	LC	-	LC	-	LC	-
LEGUMINOSAE	legumes	<i>Acacia flavibamborum</i>	Needle Wattle			LC	-											LC	-
CYPERACEAE	sedges	<i>Isolepis cernua</i>	Nodding Club-rush			LC	-	LC	-									LC	-
CYPERACEAE	sedges	<i>Carex bichenoviana</i>	Notched Sedge			LC	-	LC	-									LC	-

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ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum glaucum</i>	Pale Twineleaf			LC	-	LC	-					LC	-			LC	-
LEGUMINOSAE	legumes	<i>Acacia burkittii</i>	Pin-bush Wattle			LC	-	LC	-					LC	-			LC	-
LILIACEAE	sedges	<i>Lomandra colina</i>	Sand Mat-rush			LC	-	RA	-										
LILIACEAE	sedges	<i>Lomandra effusa</i>	Scented Mat-rush			LC	-	LC	-										
GOODENIACEAE	shrubs	<i>Scaevola spinescens</i>	Spray Fanflower			LC	-	LC	-					LC	-	LC	-	LC	-
PITTOSPORACEAE	shrubs	<i>Bursaria spinosa ssp. spinosa</i>	Sweet Bursaria			LC	-	LC	-					LC	-	LC	-	LC	-
MYOPORACEAE	shrubs	<i>Eremophila glabra ssp. glabra</i>	Tar Bush			LC	-	LC	-					LC	-	LC	-	LC	-
COMPOSITAE	daisies	<i>Podolepis capillaris</i>	Wiry Podolepis			LC	-	DD	-					LC	0	LC	0	LC	0
LEGUMINOSAE	legumes	<i>Acacia carneorum</i>	Needle Wattle	VU		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia gracilentia</i>	Annual Bluebell			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Senecio glossanthus</i>	Annual Groundsel			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
ADIANTACEAE	fern	<i>Cheilanthes austrotenuifolia</i>	Annual Rock-Fern			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Dichanthium seiceturm ssp. humiliss</i>	Annual Silky Blue-grass			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
OPHIOGLOSSACEAE	fern	<i>Ophioglossum lusitanicum</i>	Austral Adder's-tongue			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
SOLANACEAE	shrubs	<i>Lycium australe</i>	Australian Boxthorn			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CRASSULACEAE	herbs & forbs	<i>Crassula colligata ssp. lamprosperma</i>	Australian Stonecrop			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Austrostipa nitida</i>	Ba Carra Spear-grass			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Atriplex lindleyi ssp. conduplicata</i>	Ba Roo			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Atriplex lindleyi ssp. lindleyi</i>	Ba Roo			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Atriplex semibaccata</i>	Berry Saltbush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Atriplex stipitata</i>	Bitter Saltbush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CASUARINACEAE	trees	<i>Casuarina pauper</i>	Black Oak			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LILIACEAE	sedges	<i>Dianella revoluta var. revoluta</i>	Black-anther Flax-lily			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
ASPLENACEAE	fern	<i>Pleurosorus ruffolius</i>	Blanket Fern			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GERANIACEAE	herbs & forbs	<i>Erodium cicutum</i>	Blue Heron's-bill			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Maireana sedifolia</i>	Bluebush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
ADIANTACEAE	fern	<i>Cheilanthes distans</i>	Bristly Cloak-fern			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LEGUMINOSAE	legumes	<i>Senna aetnensis ssp. caribaea</i>	Broad-leaf Desert Senna			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Millettia myosotidifolia</i>	Broad-leaf Millotia			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MYOPORACEAE	shrubs	<i>Eremophila scapularia</i>	Broom Eremubush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Lepidothloa fusca ssp. muelieri</i>	Brown Beetle-grass			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Halosarcia indica ssp. bitens</i>	Brown-head Samphire			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Halosarcia indica ssp. leiostachya</i>	Brown-head Samphire			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Aristida nitidula</i>	Brush Three-awn			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Salsola tragus</i>	Buckbush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0

Flora species list for the SA Arid Lands and Murray Darling Basin Natural Resource Management Region areas included in the project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Olayr Spur Status	Olayr Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbwrie Status	Bimbwrie Trend	Curnamona Status	Curnamona Trend	Braemar Status	Braemar Trend
SAPINDACEAE	shrubs	<i>Alectryon oleifolius ssp. canescens</i>	Bullock Bush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Dactyloctenium radulens</i>	Bul-ton-grass			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0		
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum howittii</i>	Gasping Twineleaf			LC	0	LC	0										
CHENOPODIACEAE	chenopods	<i>Eriada nutans ssp. nutans</i>	Climbing Saltbush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Chrysocephalum semipapposum</i>	Clustered Everlasting			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Rhodanthe microglossa</i>	Clustered Everlasting			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Lagenophora huegelii</i>	Coarse Bottle-daisy			LC	0	LC	0										
LAURACEAE	vines	<i>Cassytha melantha</i>	Coarse Dodder-laurel			LC	0	LC	0									LC	0
CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia littoralis</i>	Coast Bluebell			LC	0	LC	0										
LEGUMINOSAE	legumes	<i>Eutaxia microphylla</i>	Common Eutaxia			LC	0	RA	0										
COMPOSITAE	daisies	<i>Chrysocephalum apiculatum</i>	Common Everlasting			LC	0	LC	0					LC	0			LC	0
GRAMINEAE	grass	<i>Poa labillardieri var. labillardieri</i>	Common Tussock-grass			LC	0	RA	0										
GRAMINEAE	grass	<i>Austrodanthonia caespitosa</i>	Common Walla By-grass			LC	0	LC	0					LC	0			LC	0
GRAMINEAE	grass	<i>Austrostipa setacea</i>	Corkscrew Spear-grass			LC	0	LC	0										
CHENOPODIACEAE	chenopods	<i>Atriplex lindleyi ssp. inflata</i>	Corky Saltbush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MALVACEAE	shrubs	<i>Sida corrugata var. corrugata</i>	Corrugated Sida			LC	0	LC	0									LC	0
COMPOSITAE	daisies	<i>Senecio quadridentatus</i>	Cotton Groundsel			LC	0	LC	0					NT	-	DD	DD	LC	0
GRAMINEAE	grass	<i>Digitaria brownii</i>	Cotton Panic-grass			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Maireana aphylla</i>	Cotton-bush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Chenopodium curvispicaum</i>	Cottony Goosefoot			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Austrostipa drummondii</i>	Cottony Spear-grass			LC	0	LC	0										
SAPINDACEAE	shrubs	<i>Dodonaea baurei</i>	Crinkled Hop-bush			LC	0	LC	0										
COMPOSITAE	daisies	<i>Olearia calcarea</i>	Crinkle-leaf Daisy-bush			LC	0	LC	0										
GRAMINEAE	grass	<i>Aristida contorta</i>	Curly Wire-grass			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Cassinia laevis</i>	Curry Bush			LC	0	LC	0									LC	0
PLANTAGINACEAE	herbs & forbs	<i>Plantago drummondii</i>	Dark Plantain			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LEGUMINOSAE	legumes	<i>Acacia tetragonophylla</i>	Dead Finish			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CRASSULACEAE	herbs & forbs	<i>Crassula colorata var. acuminata</i>	Dense Crassula			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
THYMELAEACEAE	shrubs	<i>Pimelea simplex ssp. simplex</i>	Desert Riceflower			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
ALZOACEAE	chenopods	<i>Tetragonia eremaea</i>	Desert Spinach			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Eragrostis leptocarpa</i>	Drooping Love-grass			LC	0	LC	0					LC	0	LC	0	LC	0
PORTULACACEAE	herbs & forbs	<i>Calandrinia eremaea</i>	Dryland Purslane			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CYPERACEAE	sedges	<i>Cyperus rigidellus</i>	Dwarf Flat-sedge			LC	0	LC	0					LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Hyalosperma demissum</i>	Dwarf Sunray			LC	0	LC	0					LC	0	LC	0	LC	0
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum ovatum</i>	Dwarf Twineleaf			LC	0	LC	0					LC	0	LC	0	LC	0

Flora species list for the SA Arid Lands and Murray Darling Basin Natural Resource Management Region areas included in the project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Olayr Spur Status	Olayr Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbwrie Status	Bimbwrie Trend	Curnamona Status	Curnamona Trend	Braemar Status	Braemar Trend
CHENOPODIACEAE	chenopods	<i>Atriplex earleyae</i>	Earley's Saltbush			LC	0	LC	0	LC	0			LC	0			LC	0
LILIACEAE	herbs & forbs	<i>Wurmbea dioica ssp. d. b. ca</i>	Early Nancy			LC	0	LC	0									LC	0
LEGUMINOSAE	legumes	<i>Acacia victoriae ssp. victoriae</i>	Elegant Wattle			LC	0	LC	+	LC	0			LC	+	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Maireana integrifolia</i>	En fire-wing Bluebush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Maireana pentstemonifolia</i>	Erect Ma Lee Bluebush			LC	0	LC	0					LC	0			LC	0
MYOPORACEAE	shrubs	<i>Myoporum platycarpum ssp. platycarpum</i>	False Sandalwood			LC	0	LC	0					LC	0			LC	0
CHENOPODIACEAE	chenopods	<i>Atriplex angulata</i>	Fan Saltbush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Austrostipa elegantissima</i>	Feather Spear-grass			LC	0	LC	0	LC	0					LC	0	LC	0
JUNCACEAE	sedges	<i>Juncus subsecundus</i>	Finger Rush			LC	0	LC	0					LC	0			LC	0
COMPOSITAE	daisies	<i>Actinobole uliginosum</i>	Flannel Cudweed			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Austrostipa platychaeta</i>	Flat-awn Spear-grass			LC	0	LC	0							LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Rhagodia crassifolia</i>	Fleshy Saltbush			LC	0	LC	0										
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum confertum</i>	Forked Twingleaf			LC	0	LC	0					LC	0	LC	0		
CHENOPODIACEAE	chenopods	<i>Cheopodium desertorum ssp. desertorum</i>	Frosted Goosefoot			LC	0	LC	0							LC	0	LC	0
COMPOSITAE	daisies	<i>Vittadinia cuneata var. cuneata forma cuneata</i>	Fuzzy New Holland Daisy			LC	0	LC	0					DD	DD	LC	0	LC	0
COMPOSITAE	daisies	<i>Vittadinia megacephala</i>	Giant New Holland Daisy			LC	0	LC	0										
CHENOPODIACEAE	chenopods	<i>Dysphania glomulifera ssp. glomulifera</i>	Globular Crumbweed			LC	0	LC	0										
CHENOPODIACEAE	chenopods	<i>Mabcoetia tricornis</i>	Goat-head Soft-horns			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Hyaloperma glutinosum ssp. glutinosum</i>	Golden Sunray			LC	0	LC	0									NE	
LEGUMINOSAE	legumes	<i>Acacia pycnantha</i>	Golden Wattle			LC	0	LC	0					LC	0				
COMPOSITAE	daisies	<i>Isoetopsis graminifolia</i>	Grass Cushion			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MALVACEAE	shrubs	<i>Sida corrugata var. angustifolia</i>	Grassland Sida			LC	0	LC	0										
CONVOLVULACEAE	vines	<i>Convolvulus remotus</i>	Grassy Bindweed			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Sclerobena decurrens</i>	Green Bindyi			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Sclerobena diacantha</i>	Grey Bindyi			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LABIATAE	shrubs	<i>Teucrium racemosum</i>	Grey Germander			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Halosarcia halocnemoides ssp. halocnemoides</i>	Grey Samphire			LC	0	LC	0										
COMPOSITAE	daisies	<i>Rutidosis helichrysoides ssp. helichrysoides</i>	Grey Wrinklewort			LC	0	LC	0										
PLANTAGINACEAE	herbs & forbs	<i>Plantago hepida</i>	Hairy Plantain			LC	0	LC	0					LC	0	LC	0		
CHENOPODIACEAE	chenopods	<i>Maireana trichoptera</i>	Hairy-fruit Blue bush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LILIACEAE	sedges	<i>Lomandra multiflora ssp. dura</i>	Hard Mat-rush			LC	0	LC	0										
COMPOSITAE	daisies	<i>Brachyscome linearifolia</i>	Hard-head Daisy			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MYOPORACEAE	shrubs	<i>Eremophila duttonii</i>	Harlequin Emubush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LORANTHACEAE	vines	<i>Lysiana exocarpi ssp. exocarpi</i>	Harlequin Mistletoe			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Sclerobena holliana</i>	Holt's Bindyi			LC	0	LC	0					LC	0				

Flora species list for the SA Arid Lands and Murray Darling Basin Natural Resource Management Region areas included in the project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Olayr Spur Status	Olayr Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbwrie Status	Bimbwrie Trend	Curnamona Status	Curnamona Trend	Braemar Status	Braemar Trend
LILIACEAE	herbs & forbs	<i>Wurmbea centralis ssp. australis</i>	Inland Nancy			LC	0							LC	0				
MYRTACEAE	myrtles	<i>Mela leuca glomerata</i>	Inland Paper-bark			LC	0												
JUNACEAE	sedges	<i>Juncus aridicola</i>	Inland Rush			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Rhagodia ulicina</i>	Intricate Saltbush			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Pseudognaphalium luteoalbum</i>	Jersey Cudweed			LC	0	LC	0					LC	0				
GRAMINEAE	grass	<i>The media triandria</i>	Ka ngaroo Grass			LC	0	LC	0					LC	0				
LEGUMINOSAE	legumes	<i>Acacia paradoxa</i>	Ka ngaroo Thorn			LC	0	LC	0					LC	0				
GRAMINEAE	grass	<i>Setaria stricta</i>	Knotty-butl Paspalidum			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Bracharia praetervisca</i>	Large Am-grass			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0
SANTALACEAE	shrubs	<i>Exocarpos aphyllus</i>	Leafless Cherry			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Cymbopogon ambiguus</i>	Lemon-grass			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0
LYTHRACEAE	herbs & forbs	<i>Lythrum hyssopifolia</i>	Lesser Loosestrife			LC	0			LC	0								
COMPOSITAE	daisies	<i>Leptorhynchus tetrachaetus</i>	Little Buttons			LC	0	LC	0										
CHENOPODIACEAE	chenopods	<i>Maireana lobiflora</i>	Lobed Blue bush			LC	0	LC	0	LC	0			LC	0			LC	0
CHENOPODIACEAE	chenopods	<i>Sclerobrena longicaulis</i>	Long-spine Bin dyi			LC	0			LC	0								
RUBIACEAE	herbs & forbs	<i>Gallium migrans</i>	Loose Bedstraw			LC	0	LC	0					LC	0			LC	0
MYRTACEAE	myrtles	<i>Eucalyptus porosa</i>	Mallee Box			LC	0	LC	0					LC	0			LC	0
LILIACEAE	herbs & forbs	<i>Thysanotus baueri</i>	Mallee Fringe-lily			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0
URTICACEAE	herbs & forbs	<i>Parietaria cardiostegia</i>	Mallee Smooth-nettle			LC	0	LC	0					LC	0			LC	0
MALVACEAE	shrubs	<i>Malvastrum americanum var. americanum</i>	Malvastrum			LC	0	LC	0					LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Rhagodia parabolica</i>	Mealy Saltbush			LC	0	LC	0					LC	0			LC	0
COMPOSITAE	daisies	<i>Mimura leptophylla</i>	Mimie Daisy			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Eragrostis dielsii var. dielsii</i>	Mulka			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Rhodanthe moschata</i>	Musk Daisy			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0
ADIANTACEAE	fern	<i>Cheilanthes sieberi ssp. sieberi</i>	Narrow Rock-fern			LC	0	LC	0					LC	0			LC	0
TYPHACEAE	sedges	<i>Typha domingensis</i>	Narrow-leaf Bulrush			LC	0	LC	0					LC	0			LC	0
MYOPORACEAE	shrubs	<i>Fremophila alternifolia</i>	Narrow-leaf Emubush			LC	0	LC	0	LC	0			LC	0			LC	0
SAPINDACEAE	shrubs	<i>Dodonaea viscosa ssp. angustissima</i>	Narrow-leaf Hop-bush			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Vittadinia blackii</i>	Narrow-leaf New Holland Daisy			LC	0	LC	0					LC	0			LC	0
PITTOPOURACEAE	shrubs	<i>Pittosporum angustifolium</i>	Native Apricot			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0
UMBELLIFERAE	herbs & forbs	<i>Daucus glachidatus</i>	Native Carrot			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0
OLEACEAE	vines	<i>Jasminum daldynum ssp. lineare</i>	Native Jasmine			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0
LEGUMINOSAE	legumes	<i>Cullen graveolens</i>	Native Luce rne			LC	0	LC	0	LC	0			LC	0			LC	0
MYOPORACEAE	shrubs	<i>Myoporum montanum</i>	Native Myrtle			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0
OXALIDACEAE	herbs & forbs	<i>Oxalis perennans</i>	Native Sorrel			LC	0	LC	0	LC	0			LC	0	LC	0	LC	0

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Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	N&Y Regional Status	N&Y Regional Trend	Olary Spur Status	Olary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbwre Status	Bimbwre Trend	Curnamona Status	Curnamona Trend	Braemar Status	Braemar Trend
GRAMINEAE	grass	<i>Elymus scaber</i> var. <i>scaber</i>	Native Wheat-grass		LC	0	LC	-	LC	DD							RA	DD
ASPLENIACEAE	fern	<i>Asplenium flabellifolium</i>	Necklace Fern		LC	0	LC	0										
CHENOPODIACEAE	chenopods	<i>Chenopodium nitraticeum</i>	Nitre Goosefoot		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
ZYGOPHYLLACEAE	herbs & forbs	<i>Nitraria billardierei</i>	Nitre-bush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LEGUMINOSAE	legumes	<i>Acacia notabilis</i>	Notable Wattle		LC	0	LC	0										
CHENOPODIACEAE	chenopods	<i>Scleroberna obliquicuspis</i>	Oblique-spined Bindyi		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
RANUNCULACEAE	herbs & forbs	<i>Clematis microphylla</i> var. <i>microphylla</i>	Old Man's Beard		LC	0	LC	0										
COMPOSITAE	daisies	<i>Hyalosperma semisterile</i>	Orange Sunray		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CYPERACEAE	sedges	<i>Eleocharis pallens</i>	Pale Spike-rush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Maireana appressa</i>	Pale-fruit Bluebush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Rhodanthe corymbiflora</i>	Paper Everlasting		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Rhodanthe pygmaea</i>	Pigmy Daisy		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Olearia pimeleoides</i> ssp. <i>pimeleoides</i>	Pimlelea Daisy-bush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AMARANTHACEAE	herbs & forbs	<i>Ptilotus exaltatus</i> var. <i>exaltatus</i>	Pink Mulla Mulla		LC	0	LC	0										
PORTULACACEAE	herbs & forbs	<i>Calandrinia calytrata</i>	Pink Purslane		LC	0	LC	0										
CHENOPODIACEAE	chenopods	<i>Zygophyllum aplataginella</i>	Plantain Crumbweed		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
ZYGOPHYLLACEAE	herbs & forbs	<i>Dysphania aplataginella</i>	Pointed Twinkleleaf		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AMARANTHACEAE	herbs & forbs	<i>Ptilotus spathulatus</i> forma <i>spathulatus</i>	Pussy-tails		LC	0	LC	0										
SANTALACEAE	shrubs	<i>Santalum acuminatum</i>	Quandong		LC	0	LC	0					LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Maireana radiata</i>	Radiata Bluebush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Sporobolus actinodadus</i>	Ray Grass		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
AIZOACEAE	chenopods	<i>Trianthema triquetra</i>	Red Spinach		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LEGUMINOSAE	legumes	<i>Lotus orcutus</i>	Red-flower Lotus		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MYOPORACEAE	shrubs	<i>Eremophila freelingii</i>	Rock Emubush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CAMPANULACEAE	herbs & forbs	<i>Isotoma petraea</i>	Rock Isotome		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
SOLANACEAE	shrubs	<i>Solanum petrophilum</i>	Rock Nightshade		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CONVOLVULACEAE	vines	<i>Cressa australis</i>	Rosinweed		LC	0	LC	0										
CHENOPODIACEAE	chenopods	<i>Maireana erioclada</i>	Rosy Bluebush		LC	0	LC	0										
CHENOPODIACEAE	chenopods	<i>Enchylaena tomentosa</i> var. <i>tomentosa</i>	Ruby Saltbush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Austrostipa eremophila</i>	Rusty Spear-grass		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Scleroberna ventricosa</i>	Salt Bindyi		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum aplataginella</i>	Sand Twinkleleaf		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Atriplex velutina</i>	Sandhill Saltbush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Helichysum leucopsideum</i>	Satin Everlasting		LC	0	LC	0										
CHENOPODIACEAE	chenopods	<i>Maireana georgei</i>	Satiny Bluebush		LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0

Flora species list for the SA Arid Lands and Murray Darling Basin Natural Resource Management Region areas included in the project area, from most to least threatened (cont.)

Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Ovary Spur Status	Ovary Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbowrie Status	Bimbowrie Trend	Curnamona Status	Curnamona Trend	Braemar Status	Braemar Trend
COMPOSITAE	daisies	<i>Leporhynchus squamatus ssp. squamatus</i>	Scaly Buttons			LC	0	LC	0					LC	0				
ADIANACEAE	fern	<i>Paracelerach reynoldsii</i>	Scaly Rock-fern			LC	0							LC	0				
COMPOSITAE	daisies	<i>Leiocoma semicalva ssp. semicalva</i>	Scented Button-bush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum angustifolium</i>	Scrambling Twinleaf			LC	0	LC	0									LC	0
JUNCACEAE	sedges	<i>Juncus kraussii</i>	Sea Rush			LC	0											LC	0
ROSACEAE	herbs & forbs	<i>Acaena echinata</i>	Sheep's Burr			LC	0	LC	0										
GRAMINEAE	grass	<i>Austrodanthonia carphoides</i>	Short Wallaby-grass			LC	0	LC	0										
CHENOPODIACEAE	chenopods	<i>Sclerobena brachyptera</i>	Short-wing Bindyi			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Calotis cymbacantha</i>	Showy Burr-daisy			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
THYMELAEACEAE	shrubs	<i>Pimelea microcephala ssp. microcephala</i>	Shrubby Riceflower			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Sclerobena eriakantha</i>	Silky Bindyi			LC	0	LC	0					LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Dichanthium seticeum ssp. sericeum</i>	Silky Blue-grass			LC	0	LC	0					LC	0	LC	0	LC	0
AMARANTHACEAE	herbs & forbs	<i>Ptilotus obovatus var. obovatus</i>	Silver Mulla Mulla			LC	0	LC	0					LC	0	LC	0	LC	0
PROTEACEAE	shrubs	<i>Hakea leucoplera ssp. leucoplera</i>	Silver Needlewood			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Rhodanthe stricta</i>	Slender Everlasting			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Sclerostegia tenuis</i>	Slender Samphire			LC	0	LC	0					LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Austrostipa scabra ssp. falcata</i>	Slender Spear-grass			LC	0	LC	0					RA	DD				
GRAMINEAE	grass	<i>Tragus australienus</i>	Small Burr-grass			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Isilema membranaceum</i>	Small Flinders grass			LC	0							LC	0	LC	0	LC	0
GOODENIACEAE	shrubs	<i>Goodenia pusilliflora</i>	Small-flower Goodenia			LC	0	LC	0	LC	0	LC	0	LC	0	RA	0	LC	0
GRAMINEAE	grass	<i>Austrodanthonia setacea</i>	Small-flower Wallaby-grass			LC	0	LC	0					LC	0			LC	0
CHENOPODIACEAE	chenopods	<i>Chenopodium desertorum ssp. microphyllum</i>	Small-leaf Goosefoot			LC	0	LC	0					LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Sclerobena uniflora</i>	Small-spine Bindyi			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
URTICACEAE	herbs & forbs	<i>Parietaria debilis</i>	Smooth-nettle			LC	0	LC	0					LC	0				
COMPOSITAE	daisies	<i>Pycnosorus pleiocephalus</i>	Soft Billy-buttons			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CYPERACEAE	sedges	<i>Isolpis australienus</i>	Southern Club-rush			LC	0	LC	0					LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Sclerobena patenticuspis</i>	Spear-fruit Bindyi			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Gnephosis arachnoides</i>	Spiky Button-flower			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Sclerobena lanicuspis</i>	Spinach Bindyi			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Rhagodia spinescens</i>	Spiny Saltbush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Atriplex limbata</i>	Spreading Saltbush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Atriplex pseu do cimpanulata</i>	Spreading Saltbush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Haecckeria punctulata</i>	Sticky Haecckeria			LC	0	LC	0										
COMPOSITAE	daisies	<i>Pogonolepis muelleriana</i>	Stiff Cup-flower			LC	0	LC	0										
SOLANACEAE	shrubs	<i>Solanum sturtianum</i>	Sturt's Nightshade			LC	0	LC	0					LC	0	LC	0	LC	0

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Family Name	Plant Form	Scientific Name	Common Name	EPBC Act Status	NPW Act Status	N&Y Regional Status	N&Y Regional Trend	Olayr Spur Status	Olayr Spur Trend	Barrier Range Status	Barrier Range Trend	Barrier Range Outwash Status	Barrier Range Outwash Trend	Bimbwrie Status	Bimbwrie Trend	Curnamona Status	Curnamona Trend	Braemar Status	Braemar Trend
CHENOPODIACEAE	chenopods	<i>Sclerobena cuneata</i>	Tangled Bindyi			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Sclerobena divaricata</i>	Tangled Bindyi			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Sclerobena intricata</i>	Tangled Bindyi			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Sclerobena ticuspis</i>	Three-spine Bindyi			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
HYPOXIDACEAE	herbs & forbs	<i>Hypoxis glabella</i> var. <i>glabella</i>	Tiny Star			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
JUNACEAE	sedges	<i>Juncus bufonius</i>	Toad Rush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Maireana turbinata</i>	To p-fruit Bluebush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Osteocarpum acropterum</i> var. <i>acropterum</i>	Tuerculate Bonefruit			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia communis</i>	Tufted Bluebell			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MYOPORACEAE	shrubs	<i>Eremophila deserti</i>	Turkey-bush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MYOPORACEAE	shrubs	<i>Eremophila sturtii</i>	Turpentine Bush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LILIACEAE	herbs & forbs	<i>Thysanotus patersonii</i>	Twining Fringe-ily			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Dissocarpus biflorus</i> var. <i>biflorus</i>	Two-horn Saltbush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LEGUMINOSAE	legumes	<i>Acacia ligulata</i>	Umbrella Bush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Enteropogon aciculatus</i>	Umbrella Grass			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LEGUMINOSAE	legumes	<i>Acacia oswaldii</i>	Umbrella Wattle			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Brachyscome ciliaris</i> var. <i>ciliaris</i>	Va rible Daisy			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CRUCIFERAE	herbs & forbs	<i>Lepidium phlebopetalum</i>	Ve ned Peppercress			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LEGUMINOSAE	legumes	<i>Acacia collettoides</i>	Ve ned Wait-a-while			LC	0	LC	-	LC	-	LC	-	LC	-	LC	-	LC	DD
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum iodocarpum</i>	Violet Twinleaf			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CRUCIFERAE	herbs & forbs	<i>Lepidium papillosum</i>	Warty Peppercress			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
MYOPORACEAE	shrubs	<i>Eremophila longifolia</i>	Weeping Emubush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CUPRESSACEAE	trees	<i>Callitris glaucophylla</i>	White Cypress-pine			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Rhodanthe floribunda</i>	White Everlasting			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum simile</i>	White Twinleaf			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
GRAMINEAE	grass	<i>Chloris truncata</i>	Windmill Grass			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Maireana enchybaenoides</i>	Wingless Fissure-plant			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
LORANTHACEAE	vines	<i>Amyena preissii</i>	Wire-leaf Mistletoe			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Lenoo rā burkittii</i>	Wires-and-wool			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
ADIANTACEAE	fern	<i>Chelilanthes lasiophylla</i>	Woolly Cloak-fern			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Vitadinia gracilis</i>	Woolly New Holland Daisy			LC	0	LC	0	DD	DD	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Brachyscome ciliaris</i> var. <i>lanuginosa</i>	Woolly Variable Daisy			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Eriochiton sclerochaenoides</i>	Woolly-fruit Bluebush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
JUNACEAE	sedges	<i>Juncus flavidus</i>	Ye low Rush			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia luteola</i>	Ye low-wash Bluebell			LC	0	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0

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CHENOPODIACEAE	chenopods	<i>Atriplex intermedia</i>				LC	0	LC	0	LC	0	LC	0	LC	0				
CHENOPODIACEAE	chenopods	<i>Dissocarpus foenithalis</i>				LC	0							LC	0				
ZYGOPHYLLACEAE	herbs & forbs	<i>Tribulus minutus</i>				LC	0	NE						LC	0				
EUPHORBIACEAE	shrubs	<i>Chamaesyce dummondii</i>				LC	0	LC	0					LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Maireana pyramidata</i>	Black Bluebush			LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
GRAMINEAE	grass	<i>Enneapogon nigricans</i>	Black-head Grass			LC	+	LC	+					LC	+			LC	+
CHENOPODIACEAE	chenopods	<i>Halosarcia pegranulata ssp. pegranulata</i>	Black-seed Samphire			LC	+	DD	DD					DD	DD				
GRAMINEAE	grass	<i>Aristida behriana</i>	Brush Wire-grass			LC	+	LC	+										
CHENOPODIACEAE	chenopods	<i>Chenopodium pumilio</i>	Glammy Goosefoot			LC	+	LC	+	LC	+	LC	+	LC	+			LC	+
GRAMINEAE	grass	<i>Enneapogon a venaceus</i>	Common Bottle-washers			LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
PORTULACACEAE	herbs & forbs	<i>Portulaca oleracea</i>	Common Purslane			LC	+	LC	DD	LC	0	LC	0	LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Vittadinia eremaea</i>	Desert New Holland Daisy			LC	+	LC	0	LC	0					LC	0	DD	DD
MYOPORACEAE	shrubs	<i>Eremophila serrulata</i>	Green Emubush			LC	+	LC	0	DD	DD			LC	DD	LC	DD	LC	0
CRUCIFERAE	herbs & forbs	<i>Lepidium oxytrichum</i>	Green Peppercress			LC	+	LC	0					LC	0	LC	0	LC	0
COMPOSITAE	daisies	<i>Calotis hispidula</i>	Hairy Burr-daisy			LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
GRAMINEAE	grass	<i>Enneapogon cylindricus</i>	Jointed Bottle-washers			LC	+	LC	+					LC	+	LC	+	LC	+
COMPOSITAE	daisies	<i>Brachyscome dichromosomatica var. dichromosomatica</i>	Large Hard-head Daisy			LC	+	DD	DD										
COMPOSITAE	daisies	<i>Rhodanthe polygalifolia</i>	Milkwort Everlasting			LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0
CHENOPODIACEAE	chenopods	<i>Atriplex nummularia ssp. nummularia</i>	Old-man Saltbush			LC	+												
MYOPORACEAE	shrubs	<i>Eremophila oppositifolia ssp. oppositifolia</i>	Opposite-leaved Emubush			LC	+	LC	0	DD	DD					DD	DD	DD	DD
CHENOPODIACEAE	chenopods	<i>Sclerobena limbata</i>	Pearl Bin dyi			LC	+	LC	+					LC	+	LC	+	LC	+
GRAMINEAE	grass	<i>Eriochloa pseudoacrotricha</i>	Perennial Cupgrass			LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
CHENOPODIACEAE	chenopods	<i>Atriplex holocarpa</i>	Pop Saltbush			LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
CHENOPODIACEAE	chenopods	<i>Atriplex spongiosa</i>	Pop Saltbush			LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
RHAMNACEAE	shrubs	<i>Cryptandra sp. Floriferous (W.R.Barker 4131)</i>	Pretty Cryptandra			LC	+	LC	0										
SOLANACEAE	shrubs	<i>Solanum esuriiale</i>	Quena			LC	+	LC	0					LC	DD	LC	DD	LC	0
MYRTACEAE	myrtles	<i>Eucalyptus oleosa ssp. ampliata</i>	Red Maille			LC	+											DD	DD
CHENOPODIACEAE	chenopods	<i>Maireana brevifolia</i>	Short-leaf Blue bush			LC	+	LC	+	LC	+	LC	+	LC	+	LC	+	LC	+
COMPOSITAE	daisies	<i>Stoaxenus multiflorus</i>	Small Wrinklewort			LC	+	DD	DD										
COMPOSITAE	daisies	<i>Triplite discus pygmaeus</i>	Small Yellow-heads			LC	+	LC	0					DD	DD				
COMPOSITAE	daisies	<i>Sturtina muelleri</i>	Spoon Cudweed			LC	+	LC	0					DD	DD				
SAPINDACEAE	shrubs	<i>Dodonaea viscosa ssp. spathulata</i>	Sticky Hop-bush			LC	+	RA	DD										
COMPOSITAE	daisies	<i>Vittadinia australasica var. australasica</i>	Sticky New Holland Daisy			LC	+	DD	DD										
AIZOACEAE	chenopods	<i>Gummiopsis quadrifida</i>	Sturt's Pigface			LC	+							LC	+	LC	+	LC	+
GRAMINEAE	grass	<i>Aristida holathera var. holathera</i>	Ta I Kero sene Grass			LC	+	LC	0	LC	0	LC	0	LC	0	LC	0	LC	0

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COMPOSITAE	daisies	<i>Vittadinia cervicularis</i> var. <i>cervicularis</i>	Waisted New Holland Daisy			LC	+	LC	0					LC	DD	LC	DD		
LEGUMINOSAE	legumes	<i>Acacia salicina</i>	Willow Wattle			LC	+	DD	DD					LC	DD	LC	DD		
COMPOSITAE	daisies	<i>Calotis plumulifera</i>	Woolly-headed Burr-daisy			LC	+	DD	DD	LC	0	LC	0	LC	0	LC	0		
CHENOPODIACEAE	chenopods	<i>Sclerobena constricta</i>				LC	+	LC	0							LC	0	DD	DD
COMPOSITAE	daisies	<i>Pterocaulon sphacelatum</i>	Apple-bush			LC	++	DD	-	LC	DD	LC	DD	LC	DD	LC	DD	LC	DD
CHENOPODIACEAE	chenopods	<i>Dioscarpus paradoxus</i>	Ball Bindyi			LC	++	LC	++	LC	++	LC	++	LC	++	LC	++	LC	++
COMPOSITAE	daisies	<i>Brachyscome goniocarpa</i>	Dwarf Daisy			LC	++	DD	DD									DD	DD
COMPOSITAE	daisies	<i>Gnaphosis tenuissima</i>	Dwarf Golden-tip			LC	++	LC	DD	LC	DD	LC	DD	LC	DD	LC	DD		
COMPOSITAE	daisies	<i>Eleocharis pusillus</i>	Eleocharis			LC	++	LC	0	DD	DD			DD	DD	DD	DD	LC	0
GRAMINEAE	grass	<i>Austrostipa exilis</i>	Heath Spear-grass			LC	++	DD	DD										
MYOPORACEAE	shrubs	<i>Myoporum platycarpum</i> ssp. <i>perbellum</i>	Mallee Sandalwood			LC	++	DD	DD									DD	DD
AMARYLLIDACEAE	herbs & forbs	<i>Crinum flaccidum</i>	Murray Lily			LC	++	DD	DD					DD	DD				
AIZOACEAE	chenopods	<i>Sarcocolla praecox</i>				LC	++	DD	DD	DD	DD							DD	DD
COMPOSITAE	daisies	<i>Brachyscome exilis</i>	Slender Daisy			LC	++	DD	DD										
GRAMINEAE	grass	<i>Austrostipa nodosa</i>	Tall Spear-grass			LC	++	LC	0	LC	DD			LC	DD	LC	DD	LC	DD
COMPOSITAE	daisies	<i>Brachyscome perpusilla</i>	Tiny Daisy			LC	++	DD	DD					LC	DD			DD	DD
ASPLENIACEAE	fern	<i>Pleurozorus subglabridulosus</i>	Clubbed Blanket Fern			LC	DD	LC	DD										
CRUCIFERAE	herbs & forbs	<i>Arabidella procumbens</i>	Creeping Cress			LC	DD									DD	DD	LC	DD
COMPOSITAE	daisies	<i>Erodium ciliatum</i>	Koonmore Daisy			LC	DD	LC	DD							LC	DD	LC	DD
CHENOPODIACEAE	chenopods	<i>Chenopodium desertorum</i> ssp. <i>a nidophyllum</i>	Mallee Goosefoot			LC	DD	LC	DD							LC	DD	LC	DD
COMPOSITAE	daisies	<i>Polycahymma stuartii</i>	Poached-egg Daisy			LC	DD			LC	DD					LC	DD		
COMPOSITAE	daisies	<i>Aneomocarpa podolepium</i>	Rock Everlasting			LC	DD	LC	DD										
GRAMINEAE	grass	<i>Austrostipa scabra</i> ssp. <i>scabra</i>	Rough Spear-grass			LC	DD	LC	DD					LC	DD				
COMPOSITAE	daisies	<i>Angianthus brachypappus</i>	Spreading Angianthus			LC	DD	LC	DD	LC	DD	LC	DD	LC	DD	LC	DD		
CHENOPODIACEAE	chenopods	<i>Sclerobena convexula</i>	Tall Bindyi			LC	DD	LC	DD										
CRUCIFERAE	herbs & forbs	<i>Arabidella nasturtium</i>	Yellow Cress			LC	DD	LC	DD	LC	DD	LC	DD	LC	DD	LC	DD	LC	DD
OPHTHIOGLOSSACEAE	fern	<i>Ophioglossum polyphyllum</i>	Large Adder's-tongue			DD	DD			DD	DD								
COMPOSITAE	daisies	<i>Grabwickia monochaeta</i>				DD	DD			DD	DD								
CYPERACEAE	sedges	<i>Cyperus nervulosus</i>				DD	DD							DD	DD				
COMPOSITAE	daisies	<i>Leptorhynchus baileyi</i>	Bailey's Buttons			DD	DD												
CHENOPODIACEAE	chenopods	<i>Halosarcia pergranulata</i> ssp. <i>divaricata</i>	Black-seed Samphire			DD	DD	DD	DD									DD	DD
LEGUMINOSAE	legumes	<i>Acacia aneura</i> var. <i>intermedia</i>	Broad-leaf Mulga			DD	DD											DD	DD
PLANTAGINACEAE	herbs & forbs	<i>Pentago cunninghamii</i>	Clay Plantain			DD	DD											DD	DD
CHENOPODIACEAE	chenopods	<i>Maiana carnosa</i>	Cottony Bluebush			DD	DD	DD	DD									DD	DD
COMPOSITAE	daisies	<i>Millettia greevesii</i> ssp. <i>greevesii</i>	Creeping Millotia			DD	DD					DD	DD					DD	DD

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COMPOSITAE	daisies	<i>Schoenia ramosissima</i>	Dainty Everlasting			DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD
COMPOSITAE	daisies	<i>Vittadinia dissecta</i> var. <i>hirta</i>	Dissected New Holland Daisy			DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD
ORCHIDACEAE	orchids	<i>Pterostylis cobarensis</i>	Dryland Greenhood			DD	DD							DD	DD				
CHENOPODIACEAE	chenopods	<i>Dysphania simulans</i>	Erect Crumbweed			DD	DD	DD	DD										
GRAMINEAE	grass	<i>Aristida latifolia</i>	Feather-top Wire-grass			DD	DD			DD	DD								
CHENOPODIACEAE	chenopods	<i>Sclerobena muricata</i> var. <i>muricata</i>	Five-spine Bindyi			DD	DD											DD	DD
CHENOPODIACEAE	chenopods	<i>Sclerobena muricata</i> var. <i>semiglobosa</i>	Five-spine Bindyi			DD	DD	DD	DD										
COMPOSITAE	daisies	<i>Senecio gregarii</i>	Fleshy Groundsel			DD	DD	DD	DD			DD	DD						
CHENOPODIACEAE	chenopods	<i>Halosarcia halocnemoides</i> ssp. <i>longispicata</i>	Grey Samphire			DD	DD			DD	DD								
COMPOSITAE	daisies	<i>Cithonocephalus pseudovax</i>	Ground-heads			DD	DD	DD	DD									DD	DD
AIZOACEAE	chenopods	<i>Glinus lotooides</i>	Hairy Carpet-weed			DD	DD	DD	DD			DD	DD					DD	DD
CHENOPODIACEAE	chenopods	<i>Maheana ciliata</i>	Hairy Fessure-plant			DD	DD	DD	DD									DD	DD
FRANKENIACEAE	shrubs	<i>Frankenia crispata</i>	Hoary Sea-heath			DD	DD	DD	DD									DD	DD
CHENOPODIACEAE	chenopods	<i>Osteospermum salsuginosum</i>	Inland Bonefruit			DD	DD	DD	DD									DD	DD
COMPOSITAE	daisies	<i>Senecio lanibracteus</i>	Inland Shrubby Groundsel			DD	DD			DD	DD							DD	DD
COMPOSITAE	daisies	<i>Myriocephalus pluriflorus</i>	Inland Woolly-heads			DD	DD	DD	DD									DD	DD
CHENOPODIACEAE	chenopods	<i>Sclerobena articulata</i>	Jointed Bindyi			DD	DD	DD	DD									DD	DD
COMPOSITAE	daisies	<i>Milotia macrocarpa</i>	Large-fruit Milotia			DD	DD	DD	DD									DD	DD
COMPOSITAE	daisies	<i>Calotis latiscula</i>	Leafy Burr-daisy			DD	DD			DD	DD	DD	DD					DD	DD
COMPOSITAE	daisies	<i>Brachyscome dentata</i>	Lobe-seed Daisy			DD	DD	DD	DD									DD	DD
COMPOSITAE	daisies	<i>Gnaphosis eriocarpa</i>	Native Camomile			DD	DD											DD	DD
AIZOACEAE	chenopods	<i>Tetragonia moorei</i>	New Zealand Spinach			DD	DD							DD	DD	DD	DD		
AIZOACEAE	chenopods	<i>Tetragonia tetragonioides</i>	New Zealand Spinach			DD	DD											DD	DD
COMPOSITAE	daisies	<i>Stigobackia orientalis</i> ssp. <i>orientalis</i>	Oriental Stigobackia			DD	DD	DD	DD										
AMARANTHACEAE	herbs & forbs	<i>Ptilotus gaudichaudii</i> var. <i>parviflorus</i>	Paper Fox-tail			DD	DD	DD	DD										
CHENOPODIACEAE	chenopods	<i>Einhada nutans</i> ssp. <i>oxycarpa</i>	Pointed-fruit Climbing Saltbush			DD	DD	DD	DD										
COMPOSITAE	daisies	<i>Stuartina hamata</i>	Prickly Cudweed			DD	DD												
COMPOSITAE	daisies	<i>Vittadinia pterochaeta</i>	Rough New Holland Daisy			DD	DD			DD	DD	DD	DD					DD	DD
GRAMINEAE	grass	<i>Aristida strigosa</i>	Rough Three-awn			DD	DD												
CRUCIFERAE	herbs & forbs	<i>Pachymitus caudaminoides</i>	Sand Cress			DD	DD	DD	DD										
COMPOSITAE	daisies	<i>Senecio cunninghamii</i> var. <i>flindersensis</i>	Shrubby Groundsel			DD	DD	DD	DD										
ZYGOPHYLLACEAE	herbs & forbs	<i>Zygophyllum auranthacum</i> ssp. <i>verticalatum</i>	Shrubby Twinleaf			DD	DD	DD	DD										
COMPOSITAE	daisies	<i>Isachlamys nana</i>	Small Fuzweed			DD	DD	DD	DD									DD	DD
COMPOSITAE	daisies	<i>Brachyscome trachycarpa</i>	Smooth Daisy			DD	DD	DD	DD									DD	DD
GRAMINEAE	grass	<i>Digitaria amnophila</i>	Spider Grass			DD	DD	DD	DD									DD	DD

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COMPOSITAE	daisies	<i>Olearia magniflora</i>	Sp. leaved Daisy-bush			DD	DD											DD	DD
COMPOSITAE	daisies	<i>Epilotes australis</i>	Spreading Nut-heads			DD	DD									DD	DD	DD	DD
CAMPANULACEAE	herbs & forbs	<i>Wahlenbergia tumidiflora</i>	Swollen-fruit Bluebell			DD	DD	DD	DD			DD	DD	DD	DD	DD	DD	DD	DD
COMPOSITAE	daisies	<i>Epilotes cunninghamii</i>	Tall Nut-heads			DD	DD					DD	DD	DD	DD	DD	DD		
COMPOSITAE	daisies	<i>Calotis erinacea</i>	Tangled Burr-daisy			DD	DD					DD	DD	DD	DD	DD	DD		
CARYOPHYLLACEAE	herbs & forbs	<i>Stellaria filiformis</i>	Thread Starwort			DD	DD							DD	DD				
CENOPODIACEAE	chenopods	<i>Maireana triptera</i>	Three-wing Bluebush			DD	DD	DD	DD					DD	DD			DD	DD
COMPOSITAE	daisies	<i>Mililotia perpusilla</i>	Tiny Bow-flower			DD	DD	DD	DD					DD	DD			DD	DD
LEGUMINOSAE	legumes	<i>Acacia brahystachya</i>	Turpentine Mulga			DD	DD												
LEGUMINOSAE	legumes	<i>Acacia clelandii</i>	Turpentine Mulga			DD	DD												
CENOPODIACEAE	chenopods	<i>Osteospermum dipterocarpum</i>	Two-wing Bonefruit			DD	DD	DD	DD			DD	DD	DD	DD	DD	DD		
CRUCIFERAE	herbs & forbs	<i>Lepidium rotundum</i>	Veined Peppercress			DD	DD							DD	DD				
CRUCIFERAE	herbs & forbs	<i>Sternoptelatum velutinum</i>	Veined Thread-petal			DD	DD							DD	DD				
AIZOACEAE	chenopods	<i>Mollugo cerviana</i>	Wire-stem Chickweed			DD	DD							DD	DD				
COMPOSITAE	daisies	<i>Asteridea atrixoides forma atrixioides</i>	Wirewort			DD	DD	DD	DD									DD	DD
COMPOSITAE	daisies	<i>Senecio dolichocephalus</i>	Woodland Groundsel			DD	DD	DD	DD										
CENOPODIACEAE	chenopods	<i>Maireana eriantha</i>	Woolly Bluebush			DD	DD	DD	DD					DD	DD				
COMPOSITAE	daisies	<i>Rhodanthe uniflora</i>	Woolly Daisy			DD	DD			DD	DD			DD	DD				
COMPOSITAE	daisies	<i>Minuria denticulata</i>	Woolly Minuria			DD	DD			DD	DD	DD	DD	DD	DD	DD	DD		
CENOPODIACEAE	chenopods	<i>Atriplex confertifolia</i>	Woolly Minuria			DD	DD			DD	DD	DD	DD	DD	DD	DD	DD		
CENOPODIACEAE	chenopods	<i>Atriplex lobativalvis</i>	Woolly Minuria			DD	DD			DD	DD	DD	DD	DD	DD	DD	DD		
CENOPODIACEAE	chenopods	<i>Maireana ovata</i>	Woolly Minuria			DD	DD	DD	DD										
CENOPODIACEAE	chenopods	<i>Maireana tomentosa ssp. urceolata</i>	Woolly Minuria			DD	DD	DD	DD					DD	DD				
CENOPODIACEAE	chenopods	<i>Sclerostegia disarticulata</i>	Woolly Minuria			DD	DD	DD	DD										
COMPOSITAE	daisies	<i>Minuria rigida</i>	Woolly Minuria			DD	DD												
GRAMINEAE	grass	<i>Austrostipa lanata</i>	Woolly Minuria			DD	DD	DD	DD										
CYPERACEAE	sedges	<i>Fimbristylis ferruginea</i>	Woolly Minuria			DD	DD	DD	DD			DD	DD						
EUPHORBIACEAE	shrubs	<i>Chamaesyce australis</i>	Woolly Minuria			DD	DD	DD	DD			DD	DD						
CONVOLVULACEAE	vines	<i>Cuscuta victoriana</i>	Woolly Minuria			DD	DD	DD	DD			DD	DD						
ORCHIDACEAE	orchids	<i>Caladenia tenax</i>	Inland Green-comb Spider-orchid	EN		NE	NE	NE	NE										
COMPOSITAE	daisies	<i>Pycnosorus chrysanthus</i>	Green Mailee	E		NE	NE	NE	NE			NE	NE						
MYRTACEAE	myrtles	<i>Eucalyptus viridis ssp. viridis</i>	Green Mailee	R		NE	NE	NE	NE										
GRAMINEAE	grass	<i>Austrodanthonia tenuior</i>	Short-awn Wallaby-grass	R		NE	NE	NE	NE										NE
COMPOSITAE	daisies	<i>Brachyscome ciliaris var. subintegrifolia</i>	Short-awn Wallaby-grass	R		NE	NE	NE	NE										
CONVOLVULACEAE	vines	<i>Convolvulus angustissimus ssp. angustissimus</i>	Australian Bindweed			NE	NE	NE	NE										

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CONVOLVULACEAE	vines	<i>Convolvulus recurvatus</i> ssp. <i>recurvatus</i>	Australian Bindweed			NE	NE	NE	NE							NE			
CHENOPODIACEAE	chenopods	<i>Atriplex vesicaria</i> ssp. <i>calicicola</i>	Badder Saltbush			NE	NE	NE	NE									NE	
CHENOPODIACEAE	chenopods	<i>Atriplex vesicaria</i> ssp. <i>macrocytoides</i>	Badder Saltbush			NE	NE	NE	NE	NE	NE							NE	
CHENOPODIACEAE	chenopods	<i>Atriplex vesicaria</i> ssp. <i>variabilis</i>	Badder Saltbush			NE	NE	NE	NE										
COMPOSITAE	daisies	<i>Vittadinia condyloides</i>	Club-hair New Holland Daisy			NE	NE	NE	NE										
COMPOSITAE	daisies	<i>Centipeda crateriformis</i> ssp. <i>crateriformis</i>	Common Sneezeweed			NE	NE	NE	NE			NE							
COMPOSITAE	daisies	<i>Centipeda cunninghamii</i>	Common Sneezeweed			NE	NE	NE	NE									NE	
COMPOSITAE	daisies	<i>Centipeda thespidioides</i>	Desert Sneezeweed			NE	NE	NE	NE	NE	NE							NE	
COMPOSITAE	daisies	<i>Senecio anethifolius</i> ssp. <i>anethifolius</i>	Feathery Groundsel			NE	NE	NE	NE									NE	
COMPOSITAE	daisies	<i>Xerchrysum bracteatum</i>	Golden Everlasting			NE	NE	NE	NE										
CONVOLVULACEAE	vines	<i>Convolvulus angustissimus</i> ssp. <i>peninsularum</i>	Grassland Bindweed			NE	NE	NE	NE										
COMPOSITAE	daisies	<i>Olearia minor</i>	Heath Daisy-bush			NE	NE	NE	NE										
LEGUMINOSAE	legumes	<i>Indigofera helmsii</i>	Helm's Indigo			NE	NE	NE	NE										
COMPOSITAE	daisies	<i>Vittadinia cuneata</i> var. <i>morrisii</i>	New Holland Daisy			NE	NE	NE	NE	NE	NE							NE	
COMPOSITAE	daisies	<i>Leiocarpa leptolepis</i>	Pale Plover-daisy			NE	NE	NE	NE										
COMPOSITAE	daisies	<i>Brachycome ciliaris</i> var. <i>brachyglossa</i>	Rayless Variable-daisy			NE	NE	NE	NE										
CARYOPHYLLACEAE	herbs & forbs	<i>Speigularia marina</i>	Salt Sand-spurrey			NE	NE	NE	NE										
COMPOSITAE	daisies	<i>Olearia brachyphylla</i>	Short-leaf Daisy-bush			NE	NE	NE	NE										
CONVOLVULACEAE	vines	<i>Convolvulus eyreanus</i>	Silver Bindweed			NE	NE	NE	NE										
CONVOLVULACEAE	vines	<i>Convolvulus microsepalus</i>	Small-flower Bindweed			NE	NE	NE	NE										
COMPOSITAE	daisies	<i>Minuria integririma</i>	Smooth Minuria			NE	NE	NE	NE										
GENTIANACEAE	herbs & forbs	<i>Schenkia australis</i>	Spike Centaury			NE	NE	NE	NE										
GRAMINEAE	grass	<i>Erneapogon intermedius</i>	Tall Bottle-washers			NE	NE	NE	NE										
COMPOSITAE	daisies	<i>Senecio pinnatifolius</i>	Variable Groundsel			NE	NE	NE	NE										
CONVOLVULACEAE	vines	<i>Convolvulus dementii</i>				NE	NE	NE	NE										
CONVOLVULACEAE	vines	<i>Convolvulus recurvatus</i> ssp. <i>nullarborensis</i>				NE	NE	NE	NE										