Roadside Vegetation and Conservation Values in the Shire of Plantagenet

Reynolds Road – Flora Road
Photo by C. Wilson

October 2009

Roadside Conservation Committee

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Executive Summary

This report provides an overview of the conservation status of roadside remnant vegetation in the Shire of Plantagenet. The report primarily provides detailed results of the roadside survey and is accompanied by management recommendations. It also briefly describes the natural environment in Plantagenet, legislative considerations and threats to conservation values.

Aware of the need to conserve roadside remnants, the Shire of Plantagenet and local community members liaised with the Roadside Conservation Committee (RCC) to survey roadsides in their Shire. Surveys to assess the conservation values of roadside remnants were conducted in September and October 2008. Approximately, 80.67%, of the Shire's 1517km of roadsides were assessed by the RCC for their conservation status and maps were produced via a Geographic Information System (GIS). This represents the majority of non-urban roads. Roadside locations of seven nominated weeds were also recorded and mapped onto separate clear overlays.

The results of the survey indicated that high conservation value roadsides covered 69.8% of the roadsides surveyed in the Shire, with medium-high conservation value roadsides accounting for 16.0%. Medium-low and low conservation value roadsides occupied 4.5% and 9.7%, respectively. A more detailed analysis of results is presented in Part C of this report.

It is envisaged that the primary purpose of the roadside survey data and Roadside Conservation Value (RCV) map will be for use by Shire and community groups as a management and planning tool. Applications may range from prioritising work programs to formulating management strategies. Past experience has shown that this document and the accompanying maps are valuable in assisting with:

- formulating a roadside vegetation management plan for road maintenance work;
- identifying degraded areas for strategic rehabilitation or specific management techniques and weed control programs;
- re-establishing habitat linkages throughout the Shire's overall conservation network;
- developing regional or district fire management plans;
- identifying potential tourist routes, i.e. roads with high conservation value would provide visitors with an insight into the remnant vegetation of the district; and
- incorporating into Landcare or similar projects for 'whole of' landscape projects.

Successive surveys of some Shires have revealed an alarming decline in the conservation status of many roadside reserves. In some cases the conservation value has declined at a rate of approximately 10% in nine years. This trend indicates that without appropriate protection and management, roadside reserves will become veritable biological wastelands within the near future. However, proactive and innovative management of roadside vegetation has the potential to abate and reverse this general decline. Opportunities exist for the Shire of Plantagenet to utilise the RCV map in many facets of its Landcare, tourism, road maintenance operations and Natural Resource Management (NRM) strategy documents. In addition, the RCC is available to provide assistance with the development of roadside vegetation management plans and associated documents.

PART A

OVERVIEW OF ROADSIDE CONSERVATION

1.0 Why is Roadside Vegetation Important?

Since the settlement of Western Australia by Europeans, large areas of native vegetation in the south west of the state have been cleared for agriculture, settlements, and other development. The fragmentation of the more or less continuous expanse of native vegetation communities by clearing has resulted in a mosaic of man-made biogeographical islands of small native vegetation remnants.

The flora and fauna in these areas are in jeopardy due to limited resources, increased disease risk and reduced genetic diversity caused by a diminishing gene pool. Some habitat fragments may be too small to provide the requirements for even a small population; therefore it is essential to their survival that they have a means of dispersing throughout the landscape. The presence of native vegetation along roadsides often fulfils an important role in alleviating this isolation effect by providing connectivity between bush remnants. While many roadside reserves are inadequate in size to support many plant and animal communities, they are integral in providing connections between larger areas of potentially more suitable remnant patches. It is therefore important that all native vegetation is protected regardless of the apparent conservation value it contains. It is important to acknowledge that even degraded roadsides have the ability to act as corridors for the dispersal of a variety of fauna.

Tree hollows are of vital importance to breeding birds.
Photo by L. McMahon, Birds Australia

Other important values of transport corridor remnants are that they:

- are often the only remaining example of original vegetation within extensively cleared areas;
- often contain rare and endangered plants and animals, such that roadside plants represent more than 80% of the known populations of Declared Rare Flora (DRF) and three species are known only to exist in roadside populations;
- provide the basis for our important wildflower tourism industry, the aesthetic appeal of well-maintained roadsides potentially improving local tourism and proving a sense of place;
- often contain sites of Aboriginal /European historic or cultural significance;
- provide windbreaks and stock shelter areas for adjoining farmland by helping to stabilise temperature and reduce evaporation;

Flora Roads are high conservation value roadside remnants.
Photo D. Lamont.

- assist with erosion and salinity control, in both the land adjoining the road reserve and further afield; and
- provide a valuable source of seed for regeneration projects, especially shrub species, as clearing and grazing beneath farm trees often removes this layer. Approval of the local Shire and a Department of Environment and Conservation (DEC) permit are required prior to collection. Guidelines for seed and timber harvesting can be found in Appendix 6.

2.0 What are the Threats?

2.1 Lack of Awareness

The general decline of the roadside environment can, in many instances, be attributed to the lack of awareness of the functional and conservation value of the roadside remnants, both by the general community and those who work in the road reserve environment. The lack of awareness of the roadside vegetation's values means that those connected with the roadside are unable to modify their actions to minimise their impact. As a result, activities such as road maintenance and the use of fire, can act as a catalyst for decline in environmental quality.

2.2 Roadside Clearing

Western Australia's agricultural region, also known as the Intensive Land-use Zone (ILZ), covers an area of approximately 25,091,622 ha, of which only 29.8% is covered by the original native vegetation. Of the 87 rural Local Government Authorities in this zone, 21 carry less than 10% of the original remnant vegetation and a further 30 have less than 30% (Shepherd, D.P., Beeston, G.R., and Hopkins, A.J.M. 2001).

Road and roadside vegetation management practices have a significant impact on the conservation of roadside vegetation. The decision to minimise clearing for construction and maintenance, and avoid systematic and indiscriminate clearing which creates irreversible damage, will enable roadside vegetation to continue to act as a biological corridor and habitat.

Due to the movement and disturbance of soil, all road construction and maintenance activities have the potential to introduce and spread weeds and dieback, which have a devastating impact on native vegetation. It is thus important to work from "clean" areas to "dirty" – that is, from areas that are weed and/or dieback free to those areas in which weeds and/or dieback exist. It is also important to clean down machinery before moving between work sites.

Amendments to the *Environmental Protection Act* 1986 have put in place a permit application process designed to assess proposed vegetation clearing based upon a number of clearing principles which ensure ecological, conservation and land degradation issues are considered. Under the Act clearing native vegetation requires a permit unless it is for exempt purposes. These amendments are designed to provide improved protection for native vegetation, maintain biodiversity and allow for some incidental clearing activities to continue, such as day-to-day farming practices, without the need for a permit.

2.3 Fire

Although Western Australia's flora and fauna have evolved with a tolerance to pre-European fire regimes these are generally not present today. Fire in transport corridors will inevitably alter the native vegetation, however the extent of changes is dependent on a number of factors such as:

- species present;
- intensity of fire;
- frequency of fire; and
- seasonality of the fire.

The RCC's policy on fire management is:

- roadside burning should not take place without the consent of the managing authority;
- Local Government Authorities should adopt by-laws to control roadside burning;
- roadside burning should be planned as part of a total Shire/area Fire Management Plan;
- only one side of a road should be burnt in any one year;
- when designing a Fire Management Plan, the two principles which must be kept in mind are the ecological management of vegetation and the abatement of fire hazard;
- no firebreaks within the road reserve should be permitted unless the width of the roadside vegetation strip is greater than 20m;
- a firebreak on any road reserve should be permitted only when, in the opinion of the road manager, one is necessary for the protection of the roadside vegetation. The road manager shall specify the maximum width to which the break may be constructed; and
- in the case of any dispute concerning roadside fire management, the Fire and Emergency Services Authority (FESA) should be called in to arbitrate.

If a decision is made to use fire, only one side of a road should be burnt in any one year, as this will ensure habitat retention for associated fauna and also retention of some of the scenic values associated with the road.

Fire can be particularly destructive to heritage sites, whether they are of Aboriginal or European origin. Therefore, before any decision is made to burn a road verge, the proponent should be aware of all values present and the impact the fire will have.

It is illegal to burn roadsides where declared rare flora (DRF) is present, without written permission from the Minister for the Environment.

Before a decision is made to burn a road verge, the impact on natural, cultural and landscape values should be carefully considered.
Photo D. Lamont

2.4 Weeds

Weeds are generally disturbance opportunists and as such the road verge often provides a vacant niche which is easily colonised. Their establishment can impinge on the survival of existing native plants, increase flammability of the vegetation and interfere with the engineering structure of the road. The effect of weed infestations on native plant populations can be severe, often with flow on effects for native fauna such as diminished habitat or food resources.

Once weeds become established in an area, they become a long-term management issue, costing considerable resources to control or eradicate. The roadside survey recorded populations of seven significant weeds, and their locations were mapped by the RCC onto clear overlays. The seven nominated weeds were:

- Victorian tea tree (*Leptospermum laevigatum*);
- taylorina (*Psoralea pinnata*);
- tagasaste (*Chamaecytisus palmensis*);
- dolichos pea (*Dipogon lignosus*);
- pine trees (*Pinus sp*.);
- blue gums (*Eucalyptus globulus*); and
- introduced acacias including *Acacia dealbata, Acacia decurrens, Acacia iteaphylla, Acacia longifolia, Acacia melanoxylon, Acacia paradoxa, Acacia pycnantha.*

The dolichos pea smothers other plant species.

Photography by L. Fontanini. Photo used with the permission of the WA Herbarium, DEC
http://florabase.calm.wa.gov.au/help/photos#reuse

Roadside populations of these weeds can be observed on the weed overlays provided with the Plantagenet Roadside Conservation Value map (2009). The Roadside Conservation Value map and weed overlays will assist the Shire and community in planning, budgeting and coordinating strategic weed control projects. Further information on the presence of these nominated weeds is presented in Part C of this report.

Native to eastern Australia, Victorian tea tree is a serious weed of roadsides.

Photography K.C Richardson. Photo used with the permission of the WA Herbarium, DEC
http://florabase.calm.wa.gov.au/help/photos#reuse

Tagasaste has been grown as a fodder plant and has since become a roadside weed.

Photography by S.M Armstrong. Photo used with the permission of the WA Herbarium, DEC Error! Hyperlink reference not valid.

2.5 Salinity

Salinity is one of the greatest environmental threats facing Western Australia's agricultural areas, with approximately 1.8 million hectares in the South West Agricultural Region already affected to some degree. Dryland salinity has occurred as a consequence of the heavy clearing undertaken in the past, namely the removal of perennial deep-rooted native vegetation and replacement by shallow rooted annual crops and the subsequent rising of the water table. The large amount of salt stored within the soil column in these areas of Western Australia is dissolved by the rising water and carried into the root-zone to the soil surface. Once at the surface the water evaporates leaving a white film of salt over the landscape, making it unproductive for current agricultural practices and severely impacting upon the remaining native vegetation. Without significant changes to the current land use it has been estimated that approximately 3 million hectares will be affected by salinity by 2010-2015 and 6 million hectares, or 30% of the region, affected by the time a new groundwater equilibrium is reached (Department of Agriculture WA, 2004).

The effect of salinity has not only been restricted to agriculture, but is also having a serious effect on rural townsites and the road network. The National Land and Resources Audit (2002) warned that across Australia some 19,800km of roads, 1,600km of railways and 306 towns are all at a high risk from dryland salinity (Department of Environment and Heritage and the Department of Agriculture, Fisheries and Forestry Australia, 2003). It has also been estimated that more than 4,000km (5%) of roads in the South West Land Division of Western Australia are at threat of being degraded by the effects of rising water tables and salinity.

Based on figures supplied by the Department of Agriculture WA for the *Salinity Investment Framework Interim Report* (2003), approximately 1.78%, or 25.80km of roads in the Shire of Plantagenet are potentially under threat from salinity (Table 1).

Table 1. Road lengths potentially affected by salinity in the Shire of Plantagenet and surrounding Shires.

Shire	Total road length assessed (km)	Roads potentially affected by salinity - length in km					
		Highways	Local roads	Main roads	Other roads	Total affected	% of total potentially affected
Plantagenet	1,447.07	1.13	11.58	1.40	11.70	25.80	1.78
Albany	1,456.51	1.35	13.30	0.03	9.43	24.10	1.65
Cranbrook	1,071.25	1.43	32.68	2.03	18.78	54.90	5.12
Denmark	484.13	0.03	0.30	-	0.53	0.85	0.18
Gnowangerup	1,230.93	-	30.55	2.98	19.70	53.23	4.32
Manjimup	2,927.28	-	0.90	0.05	2.23	3.18	0.11

Adapted from material produced by the Department of Agriculture WA for Department of Environment 2003, Salinity Investment Framework Interim Report - Phase 1, 2003, Department of Environment, Salinity and Land Use Impacts Series No. SLUI 32

3.0 Legislative Requirements

Uncertainty often exists with regard to the ‘ownership’, control and management of 'the roadside'. This problem is also exacerbated by the multitude of legislative reference to activities within a transport corridor.

Local Government Authorities have the management responsibility for road reserves under their jurisdiction and as such must comply with the *Wildlife Conservation Act* 1950. The Department of Environment and Conservation (DEC) is the legislative body responsible for the conservation of all native flora and fauna in Western Australia including road reserves. It is important to note that all native flora and fauna is protected under provisions of this Act and cannot be taken unless it is taken in a lawful manner. In addition to the general provisions relating to protected flora under the *Wildlife Conservation Act*, special protection is afforded to flora that is declared as rare or threatened under Section 23F.

Local Government Authorities are required to manage their roadsides appropriately to comply with any legislation pertaining to issues contained within the reserve and may include those listed below.

State legislation:

- *Aboriginal Heritage Act* 1972
- *Agriculture and Related Resources Protection Act* 1976
- *Bush Fires Act* 1954
- *Conservation and Land Management Act* 1984
- *Environmental Protection Act* 1986
- *Heritage of WA Act* 1990
- *Land Act* 1933
- *Local Government Act* 1995
- *Main Roads Act* 1930
- *Mining Act* 1978
- *Soil and Land Conservation Act* 1945
- *State Energy Commission Supply Act* 1979
- *Water Authority Act* 1987
- *Wildlife Conservation Act* 1950, 1979

Commonwealth legislation:

- *Environment Protection and Biodiversity Conservation Act* 1999

New legalisation has been introduced under the *Environmental Protection Act 1986* which specify that all clearing of native vegetation require a permit, unless it is for an exempt purpose. The *Environmental Protection (Clearing of Native Vegetation) Regulations* 2004 detail these requirements. Clearing applications are assessed against twelve clearing principles, which incorporate the:

- biological value of the remnant vegetation;
- potential impact on wetlands, water sources and drainage;
- existence of rare flora and threatened ecological communities; and
- likely land degradation impacts.

This assessment process is designed to provide a more comprehensive and stringent land clearing control system. There are two land clearing permits available: an area permit; and a purpose permit. For example, where clearing is for a once-off clearing event such as pasture clearing or an agricultural development, an area permit is required. Where ongoing clearing is necessary for a specific purpose, such as road widening programs, a purpose permit is needed. Shire road maintenance activities are exempt, to the width and height previously legally cleared for that purpose (refer to Schedule 2 of the *Environmental Protection (Clearing of Native Vegetation) Regulations* 2004).

It is recommended that a precautionary approach be taken when working within roadsides and that the relevant authority be contacted if there is any doubt about the management or protection of heritage or conservation values present in the roadsides.

4.0 Environmentally Sensitive Areas

An Environmentally Sensitive Area (ESA) is an area that requires species protection. Some of the reasons include:

- protection of rare or threatened species of native plants;
- protection of wetlands and water courses;
- protection of sites that have other high conservation, scientific or aesthetic values; and/or
- protection of Aboriginal or European cultural sites.

Environmentally Sensitive Areas can be delineated by the use of site markers. The RCC publication *Guidelines for Managing Special Environmental Areas in Transport Corridors* has advice on the design and placement of ESA markers. Workers who come across an ESA marker in the field should not disturb the area between the markers unless specifically instructed. If in doubt, the Works Supervisor, Shire Engineer or CEO should be contacted. Western Power and WestNet Rail also have systems for marking sites near power or rail lines.

To ensure that knowledge of rare flora and other sites does not get lost due, perhaps, to staff changes, is it recommended that the Local Authority establish an *Environmentally Sensitive Area Register.* This should outline any special treatment that the site should receive and be consulted prior to any work being initiated in the area. This will ensure that inadvertent damage does not occur.

Local Governments are encouraged to permanently mark ESAs to prevent inadvertent damage to rare flora or other values being protected. Markers of a uniform shape and colour will make recognition easier for other authorities using road reserves.

Roadside ESA markers are highly visible.
Photo by C. Wilson

5.0 Flora Roads

A Flora Road is one which has special conservation value because of the vegetation contained within the road reserve. The managing authority may decide to declare a Flora Road based on the results of the survey of roadside conservation value and upon recommendation of the RCC. The RCC has prepared *Guidelines for the Nomination and Management of Flora Roads* (Appendix 7). The Flora Road signs (provided by the RCC) draw the attention of both the tourist and those working in the road reserve to the roadside flora, indicating that it is special and worthy of protection. The program seeks to raise the profile of roadsides within both the community and road management authorities.

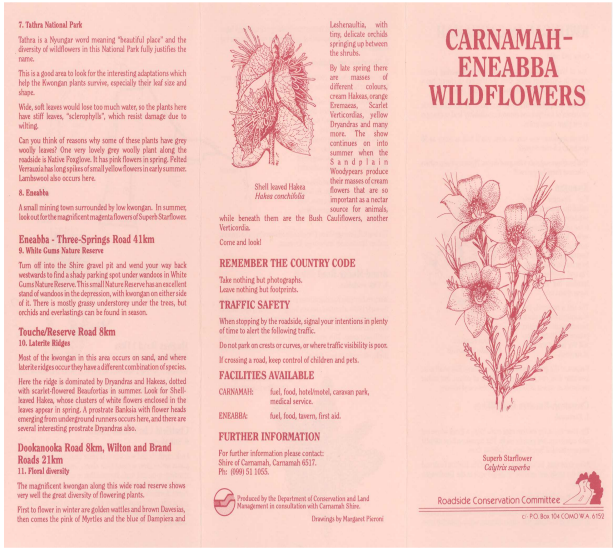
Roadsides are one of the most accessible places for tourists to view wildflowers.
Photo by DEC

There are currently four Flora Roads within the Shire of Plantagenet – Millinup Road (Hawkins Flora Drive), Reynolds Road, Mira Flores Avenue and Woogenellup North Road. The roadside survey and the RCV map highlighted a number of other roadsides that have the potential to be declared as Flora Roads. These and other roads may be investigated further to see if they warrant a declaration as a Flora Road (see Part C of this report).

In order to plan roadworks so that important areas of roadside vegetation are not disturbed, road managers should be aware of these areas. To ensure this is not overlooked it is suggested that areas declared as Flora Roads be included in the Shire's *Special Environmental Area Register*.

Attractive roadsides are an important focus in Western Australia, the "Wildflower State". Flora Roads will by their very nature be attractive to tourists and would often be suitable as part of a tourist drive network. Consideration should be given to:

- promoting the road by means of a small brochure or booklet;
- showing all Flora Roads on a map of the region or State; and
- using specially designed signs to delineate the Flora Road section (provided by the RCC).



The RCC has assisted local communities to produce wildflower drive pamphlets.

PART B

THE NATURAL ENVIRONMENT IN PLANTAGENET

1.0 Flora

On a global scale Western Australia has almost ten times the amount of vascular plant varieties than countries such as Great Britain. In fact, Western Australia has some 4.8% of the 250,000 known vascular flora present on Earth. Western Australian flora is also unique, with the majority of species being endemic, that is, found nowhere else in the world. Up to 75% of the 6,000 species in the south west, are endemic.

NatureMap, an online-spatial analysis tool containing the most comprehensive and authoritative source of information on the distribution of Western Australia's flora and fauna has recorded over 1936 species of native plants from the Shire of Plantagenet. The most prolific genera are Myrtaceae (228 spp.), Proteaceae (208 spp.), Papilionaceae (155 spp.) and Orchidaceae (159 spp.) The complete list of recorded flora can be seen in Appendix 4 of this report.

2.0 Declared Rare Flora (DRF)

Declared rare flora (DRF) species, or populations, are of great conservation significance and should therefore be treated with special care when road and utility service, construction or maintenance is undertaken. Populations of DRF along roadsides are designated Environmentally Sensitive Areas (ESAs) and should be delineated by yellow markers. It is the responsibility of the road manager to ensure these markers are installed. The RCC suggests using the publication *Guidelines for Managing Special Environmental Areas in Transport Corridors* as a guideline for managing these sites.

Orthrosanthus muelleri **occurs on roadsides in the Shire of Plantagenet. Photography by E. Wajon and E. Hickman. Photo used with the permission of the WA Herbarium, DEC http://florabase.calm.wa.gov.au/browse/flora?f=090&level=s&id=2115**

As at July 2009, there are 30 species of declared rare flora and 73 species of priority flora recorded throughout the Shire of Plantagenet. In total, nine DRF and 19 priority species are found in 60 roadside locations in the Shire, these are:

Declared Rare Flora (DRF) sites should be clearly marked with these yellow posts. Photo K. Jackson.

Priority Flora

- *Adenanthos linearis* **P2**
- *Andersonia auriculate* **P3**
- *Andersonia jamesii* **P1**
- *Banksia densa var. parva* **P2**
- *Banksia plumosa subsp. denticulata* **P2**
- *Caladenia plicata* (crab-lipped spider orchid) **P4**
- *Caladenia startiorum* **P2**
- *Calothamnus microcarpus* **P2**
- *Centrolepis caespitosa* **P4**
- *Chordifex leucoblepharus* **P2**
- *Pentapogon quadrifidus var. quadrifidus* **P2**
- *Schoenus sp. Mt Barker (G.J. Keighery 9679)* **P1**
- *Stylidium diplectroglossum* **P1**
- *Verticordia huegelii var. tridens* **P3**
- *Laxmannia jamesii* (James' paperlily) **P4**
- *Leptinella drummondii* **P2**
- *Melaleuca micromera* **P3**
- *Kunzea micrantha subsp. hirtiflora* **P2**
- *Eucalyptus goniantha subsp. goniantha* (Jerdacuttup mallee) **P4**

Declared Rare Flora

- *Banksia brownii* (feather-leaved banksia)
- *Banksia goodii* (Good's banksia)
- *Banksia pseudoplumosa*
- *Caladenia christineae*
- *Conostylis misera* (grass conostylis)
- *Diuris drummondii* (tall donkey orchid)
- *Isopogon uncinatus*
- *Lambertia orbifolia subsp. orbifolia*
- *Orthrosanthus muelleri*

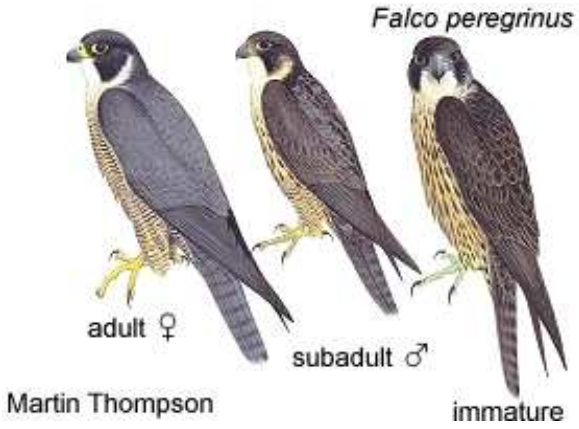
For more detailed information regarding DRF in the Shire of Plantagenet, contact the Department of Environment and Conservation (DEC), Flora Officer for the Frankland (Western Plantagenet) or the Albany District (Eastern Plantagenet). In addition, the information provided in this report will not remain current. Thus it is important that the Shire check with the DEC periodically to avoid inadvertent damage to DRF. If roadworks are to be carried out near known DRF sites, it is advisable to contact the DEC at least six weeks in advance.

3.0 Fauna

NatureMap records approximately 171 species of fauna from the Plantagenet area (Appendix 5). Of the fauna species recorded in the Plantagenet area, there were 85 bird, 17 amphibia, 29 mammal, two fish and 36 reptile species.

Many fauna species, particularly small birds need continuous corridors of dense vegetation to move throughout the landscape. Roadsides therefore are of particular importance to this avifauna because they usually contain the only continuous linear vegetation connection in some areas.

The *Wildlife Conservation Act* 1950 provides for native fauna (and flora) to be specially protected where they are under identifiable threat of extinction, and as such, are considered to be "threatened". Based on distributional data from the Department of Environment and Conservation (DEC), 27 species of threatened and priority fauna have been recorded or sighted throughout the Shire of Plantagenet, these are listed below.



The Peregrine Falcon (*Falco peregrinus*) has been recorded in the Shire of Plantagenet.

Photo by M. Thompson, Photo used with the permission of the WA Museum.

Amphibian

- *Spicospina flammocaerulea* (sunset frog) **T**

Fish

- *Galaxiella munda* (western mud minnow) **T**
- *Nannatherina balstoni* (Balston's pygmy perch) **T**

Invertebrate

- *Bothriembryon brazieri* **P2**
- *Hemisaga lucifer* (cricket) **P2**

Bird

- *Cacatua pastinator subsp. pastinator* (Muir's corella) **T**
- *Calyptorhynchus banksii subsp. naso* (forest red-tailed black-cockatoo) **T**
- *Calyptorhynchus baudinii* (Baudin's cockatoo) **T**
- *Calyptorhynchus latirostris* (Carnaby's cockatoo) **T**
- *Charadrius rubricollis* (hooded plover) **P4**
- *Falco peregrinus subsp. macropus* **S**
- *Falcunculus frontatus subsp. leucogaster* **P4**
- *Leipoa ocellata* (malleefowl) **T**
- *Oreoica gutturalis subsp. gutturalis* (crested bellbird (southern)) **P4**
- *Pezoporus wallicus subsp. flaviventrus* **T**
- *Psophodes nigrogularis subsp. oberon* **P4**
- *Tyto novaehollandiae subsp. novaehollandiae* **P3**

Mammal

- *Bettongia penicillata subsp. ogilbyi* (brush-tailed bettong/ woylie) **T**
- *Dasyurus geoffroii* (western quoll/ chuditch) **T**
- *Falsistrellus mackenziei* (western false pipistrelle) **P4**
- *Hydromys chrysogaster* (water-rat) **P4**
- *Isoodon obesulus subsp. fusciventer* (southern brown bandicoot/ quenda) **P5**
- *Macropus eugenii subsp. derbianus* (tammar) **P5**
- *Macropus irma* (western brush wallaby) **P4**
- *Macrotis lagotis* (bilby/ dalgyte) **T**
- *Myrmecobius fasciatus* (numbat/ walpurti) **T**
- *Phascogale tapoatafa subsp.* (WAM M434) (brush-tailed phascogale/ wambenger) **T**
- *Pseudocheirus occidentalis* (western ringtail possum) **T**
- *Setonix brachyurus* (quokka) **T**

Conservation Status
T - Rare or likely to become extinct
S - Other specially protected fauna
P1 – P5: Priority 1 – Priority 5

4.0 Remnant Vegetation Cover

The *National Objectives and Targets for Biodiversity Conservation 2001-2005* (Environment Australia, 2001) state that vegetation types represented by less than 30% are considered ecologically endangered and in need of protection and restoration wherever they are located. Only 47.8% of the original native vegetation remains in the Shire of Plantagenet and this is located in a variety of tenures from nature reserves to privately owned land. The remaining native vegetation can easily be further depleted if proactive measures are not taken to manage this priceless resource.

Remnant roadside vegetation connects the landscape.
Photo by Main Roads WA

Table 2. Remnant vegetation remaining in the agricultural areas of the Shire of Plantagenet and surrounding Shires. (Shepherd, Beeston and Hopkins, 2001).

Shire	Total Area (ha)	Area Inside Ag. Clearing Line (ha)	Vegetation Cover Remaining (inside agricultural clearing line)	
			(ha)	(%)
Plantagenet	485,073	485,073	231,912	47.8
Albany	383,843	383,843	149,341	38.9
Cranbrook	326,719	326,719	123,063	37.7
Denmark	191,156	191,156	159,071	83.2
Gnowangerup	454,958*	454,958	83,957	18.5
Manjimup	705,670	705,670	591,748	83.9

* Public Land includes salt lakes and saline flats which are not included in the total vegetation cover at 1995/96

The continued presence of the flora and fauna living in these fragmented remnants is dependant on the connectivity throughout the landscape. This enables access to habitat and food resources essential for the survival of species and the overall biodiversity of the region. In many situations remnant native vegetation in transport corridors is of vital importance as it provides the only continuous link throughout the landscape.

PART C

ROADSIDE SURVEYS IN THE SHIRE OF PLANTAGENET

1.0 Introduction

The roadside survey and mapping program was developed to provide a method of readily determining the conservation status of roadsides. Using this method, community volunteers are able to participate in a 'snap-shot' survey of roadside vegetation to identify a range of attributes that, when combined, give an overall indication of the conservation status of the vegetation.

The majority of the Shire of Plantagenet's 1517km of roads (1252.32km, or 80.67%, and the majority of non-urban roads) were surveyed and then assessed to determine the conservation status of the road reserves. The surveys were carried out throughout the months of September and October 2008. The enthusiastic effort of the roadside surveyors, and the support provided by Plantagenet Shire Council ensured that this project was successfully completed. The roadside surveyors were:

- Hans Sipsma
- Elizabeth Carpenter
- Bruce Macmahon
- Stephen Jennings
- Bill Hollingworth
- Peter Thorn
- Anne Spencer
- Elizabeth Braun
- Lynn Heppell

1.1 Methods

Roadside surveys are undertaken in a vehicle, generally with two people per vehicle. The passenger records the roadside attributes using the RCC's iPAQ hand-held personal computers. At the end of the survey, the iPAQs are returned to the RCC, where the survey information is analysed and mapped.

The methods to assess and calculate the conservation value of the roadside reserves are described in *Assessing Roadsides: A Guide for Rating Conservation Value* (Jackson, 2002). The process involves scoring a set of pre-selected attributes, which when combined, represent a roadside's conservation status. A list of these attributes is presented on a standard survey sheet (Appendix 1). This provides both a convenient and uniform method of scoring.

The following six attributes were used to produce a quantitative measure of conservation value:

- structure of native vegetation on roadside;
- extent of native vegetation along roadside;
- number of native species;
- level of weed infestation;
- value as a biological corridor; and
- predominant adjoining land use.

Each of these six attributes was given a score ranging from 0 to 2 points. Their combined scores provided a conservation value score ranging from 0 to 12. The conservation values, in the form of conservation status categories, are represented on the roadside conservation value map by the following colour codes.

Conservation Value	Conservation Status	Colour Code
9 – 12	High	Dark Green
7 – 8	Medium High	Light Green
5 – 6	Medium Low	Dark Yellow
0 – 4	Low	Light Yellow

The following attributes were also noted but did not contribute to the conservation value score:

- width of road reserve;
- width of vegetated roadside;
- presence of utilities/disturbances;
- general comments; and
- presence of seven nominated weeds.

It is felt that the recording of these attributes will provide a dataset capable of being used by a broad range of community land management interests.

1.2 Mapping Roadside Conservation Values

The RCC produced a computer-generated map (using a Geographic Information System, or GIS), at a scale of 1:100,000 for the Shire of Plantagenet. Known as the Roadside Conservation Value map (RCV map), it depicts the conservation status of the roadside vegetation and the width of the road reserves within the Shire of Plantagenet. The data used to produce both the map and the following figures and tables are presented in Appendix 2. Road names and length information can be found in Appendix 3.

Digital information of remnant vegetation and watercourses on both Crown estate and privately owned land used in the map was obtained from the Department of Environment and Conservation (DEC), Main Roads WA and the Department of Agriculture and Food WA.

1.3 Roadside Conservation Value Categories

High conservation value roadsides are those with a score between 9 and 12, and generally display the following characteristics:

- intact natural structure consisting of a number of layers, i.e. ground, shrub, tree layers;
- extent of native vegetation greater than 80%, i.e. little or no disturbance;
- high diversity of native flora, i.e. greater than 20 different species;
- few weeds, i.e. less than 20% of the total plants; and
- high value as a biological corridor, i.e. may connect uncleared areas, contain flowering shrubs, tree hollows and/or hollow logs for habitat.

Medium-high conservation value roadsides contain a moderate number of native species, some disturbance and weed invasion, but have relatively intact natural structure. Photo RCC.

Medium-high conservation value roadsides are those with a score between 7 and 8, and generally have the following characteristics:

- generally intact natural structure, with one layer disturbed or absent;
- extent of native vegetation between 20 and 80%;
- medium to high diversity of native flora, i.e. between six and 19 species;
- few to half weeds, i.e. between 20 and 80% of the total plants; and
- medium to high value as a biological corridor.

This high conservation value roadside in Wongan-Ballidu contains relatively intact, undisturbed and diverse remnant vegetation. Photo K. Jackson.

Medium-low conservation value roadsides are those with a score between 5 and 6, and generally have the following characteristics:

- natural structure disturbed, i.e. one or more vegetation layers absent;
- extent of native vegetation between 20 and 80%;
- medium to low diversity of native flora, i.e. between zero and five species;
- half to mostly weeds, i.e. between 20-80% of total plants; and
- medium to low value as a biological corridor.

Medium-low conservation value roadsides may contain Declared Rare Flora (DRF). Photo by RCC

Low conservation value roadsides are those with a score between 0 and 4, and generally have the following characteristics:

- no natural structure i.e. two or more vegetation layers absent;
- low extent of native vegetation, i.e. less than 20%;
- low diversity of native flora, i.e. between zero and five different species;
- mostly weeds, i.e. more than 80% of total plants, or ground layer totally weeds; and
- low value as a biological corridor.

Low conservation value roadsides are typically dominated by weeds and have little or no native vegetation.
Photo by K. Jackson.

2.0 USING THE ROADSIDE CONSERVATION VALUE MAP (RCV MAP)

The Roadside Conservation Value map (RCV map) initially provides an inventory of the condition of the roadside vegetation. This is important as the quality of roadside vegetation has far reaching implications for sustaining biodiversity, tourism and Landcare values.

Moreover, the data and map can be incorporated as a management and planning tool for managing the roadsides, as it enables the condition of roadside vegetation to be easily assessed. This information can then be used to identify environmentally sensitive areas, high conservation roadsides or strategically important areas, and thus ensure their conservation. Conversely, it enables degraded areas to be identified as areas important for strategic rehabilitation or in need of specific management techniques or weed control programs.

The map can also be used as a reference to overlay transparencies of other information relevant to roadside conservation. This enables the roadside vegetation to be assessed in the context of its importance to the Shire's overall conservation network. Other overlays, such as the degree of weed infestation, or the location of environmentally sensitive areas or future planned developments, could also be produced as an aid to roadside management.

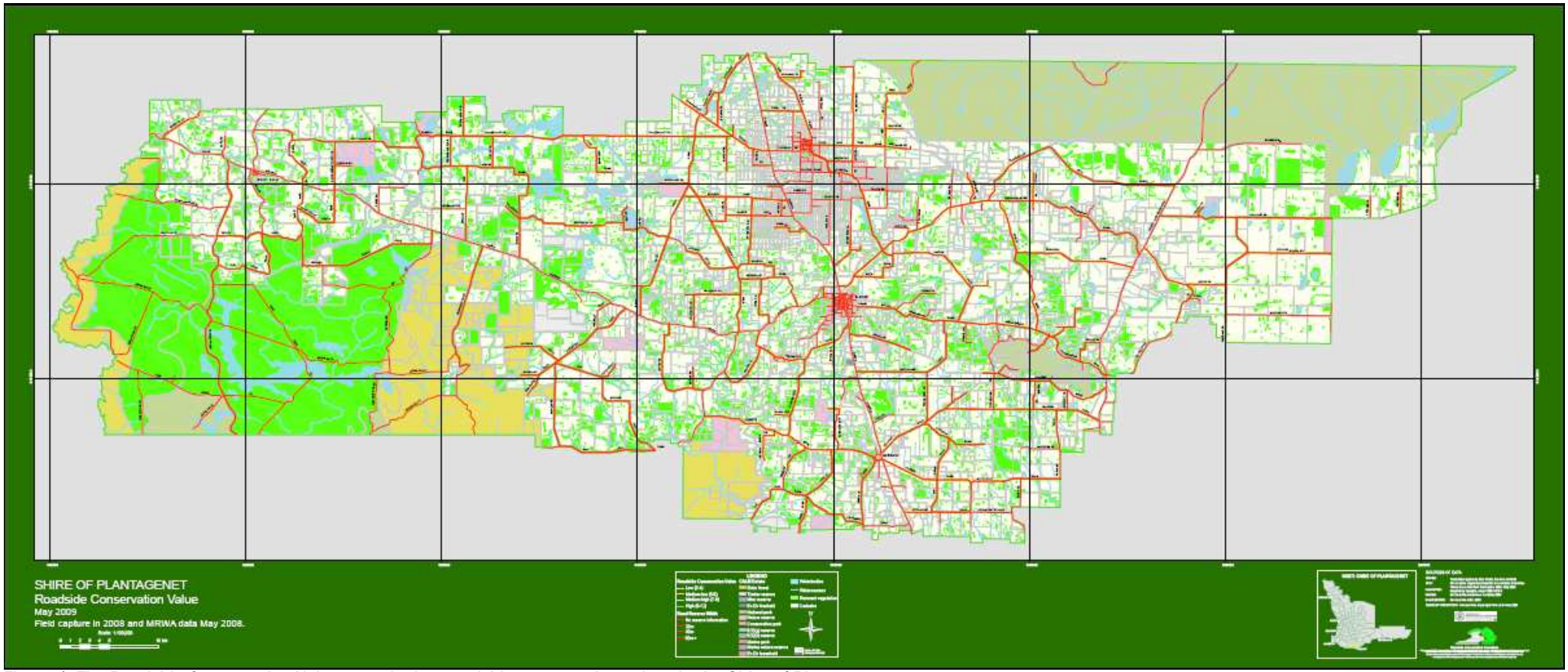


Figure 1. The Roadside Conservation Value map depicts roadside conservation values in the Shire of Plantagenet.

As well as providing a road reserve planning and management tool, the RCV map can also be used for developing:

- roadside vegetation management plans;
- regional or district fire management plans;
- Landcare and/or Bushcare projects that would be able to incorporate the information from this survey into 'whole of' landscape projects; and
- tourist routes, i.e. roads depicted as high conservation value would provide visitors to the district with an insight to the flora of the district.

Weed control along a roadside.
Photo MRWA

Catchment recovery projects, such as revegetation programs can utilise the information conveyed on roadside conservation value maps.
Photo by RCC

The road manager can declare high conservation value roads as Flora Roads.
Photo by D. Lamont.

The survey data and map can be used in developing regional or district fire management plans.
Photo by DEC

3.0 RESULTS

Data collected during the September-October 2008 survey has been compiled and a summary is presented in Table 3. Total kilometres and percentages of roadside occupied by each of the conservation status categories and the attributes used to calculate the conservation values is provided. As roadsides occur on both sides of the road, roadside distances (km) are equal to *twice* the actual distance of road travelled.

Summary Information: Shire of Plantagenet

Length of roadsides surveyed: 1945.54km (1517 km of road)

Roadside Conservation Status

	Total (km)	(%)
High (9-12)	1358.64	69.8%
Medium-high (7-8)	311.61	16.0%
Medium-low (5-6)	87.11	4.5%
Low (0-4)	188.18	9.7%
Total	1945.54	100.0

Native Vegetation in Roadsides

	Total (km)	(%)
2-3 vegetation layers	1746.12	89.7%
1 vegetation layer	117.69	6.0%
0 vegetation layers	82.01	4.2%
Total	1945.54	100.0

Number of Native Plant Species

	Total (km)	(%)
Over 20 species	904.54	46.5%
6 to 19 species	774.47	39.8%
0 to 5 species	267.47	13.7%
Total	1945.54	100.0

Predominant Adjoining Land Use

	Total (km)	(%)
Agricultural: completely cleared	1268.33	65.2%
Drain reserve	0	0.0%
Urban or Industrial	1.2	0.1%
Other	3.7	0.2%
Plantation of non-natives	315.09	16.2%
Railway	31.27	1.6%
Agricultural: scattered vegetation	69.44	3.6%
Uncleared native vegetation	256	13.2%
Total	1945.54	100.0

Weed Infestation

	Total (km)	(%)
Light <20% weeds	1343.18	69.0%
Medium 20-80% weeds	256.85	13.2%
Heavy >80% weeds	345.80	17.8%
Total	1945.54	100.0

Roadside Conservation Values

Score	Total (km)	(%)
0	0.30	0.0%
1	17.39	0.9%
2	61.61	3.2%
3	51.06	2.6%
4	57.82	3.0%
5	35.06	1.8%
6	52.05	2.7%
7	88.83	4.6%
8	222.78	11.5%
9	338.62	17.4%
10	548.09	28.2%
11	284.36	14.6%
12	187.57	9.6%
Total	1945.54	100%

Width of Vegetated Roadside

	Total (km)	(%)
1 to 5 m	1093.7	56.2%
5 to 20 m	594	30.5%
Over 20 m	29.6	1.5%
Unknown	229.03	11.8%
Total	1945.54	100.0

Extent of Native Vegetation

	Total (km)	(%)
Over 80%	910.13	46.8%
20% to 80%	767.86	39.5%
Less than 20%	267.89	13.8%
Total	1945.54	100.0

Value as a Biological Corridor

	Total (km)	(%)
High	1329.02	68.3%
Medium	320.50	16.5%
Low	295.50	15.2%
Total	1945.54	100.0

Roadside surveys were carried out in the Shire of Plantagenet

Table 3. Summary of results from the roadside survey in the Shire of Plantagenet

Width of Road Reserve

The width of road reserves in the Shire of Plantagenet was recorded in increments of 20 metres (Table 4). The majority of road reserves were 20 metres in width, with 719.93km (72.90%) of roads falling into this category. Roadsides with a 40m reserve covered 244.62km (24.77%), and those with a 60m wide reserve covered 20.17km (2.04%). Of the remaining roads, 2.83km (0.29%) were 80 metres in width.

Width of Road Reserve - Plantagenet		
	Total km	%
20 m	719.93	72.90
40 m	244.62	24.77
60 m	20.17	2.04
80 m	2.83	0.29
Total	987.55	100.0

Table 4. Width of road reserves in the Shire of Plantagenet.

Width of Vegetated Road Reserve

The width of vegetated roadside was recorded by selecting one of three categories, 1-5 metres, 5-20 metres or over 20 metres in width. The left and right hand sides were recorded independently, and then combined to establish the total figures (Table 5). Approximately 56.19% (1093.7km) of roadside vegetation was between 1 and 5 metres in width, followed by 594km (30.52%) of roadsides where the width of vegetation was between 5 and 20 metres in width. Roadside vegetation over 20 metres in width spanned 29.6km (1.52%), whilst the width was unknown for 229.03km (11.77%) of the roadsides surveyed.

Width of Vegetated Roadside - Plantagenet		
	Total km	%
1-5 m	1093.7	56.19
5-20 m	594	30.52
Over 20 m	29.6	1.52
Unknown	229.03	11.77
Total	1946.33	100.0

Table 5. Width of vegetation on roadsides in the Shire of Plantagenet.

Native Vegetation on Roadsides

The number of native vegetation layers present, i.e. tree, shrub and/or ground layers, determined the 'native vegetation on roadside' value. Sections with two to three layers of native vegetation covered 89.74% of roadsides (1746.12km), 6.05% (117.69km) of roadsides had only one layer and 4.21% (82.01km) had no layers of native vegetation (Table 3 and Figure 2).

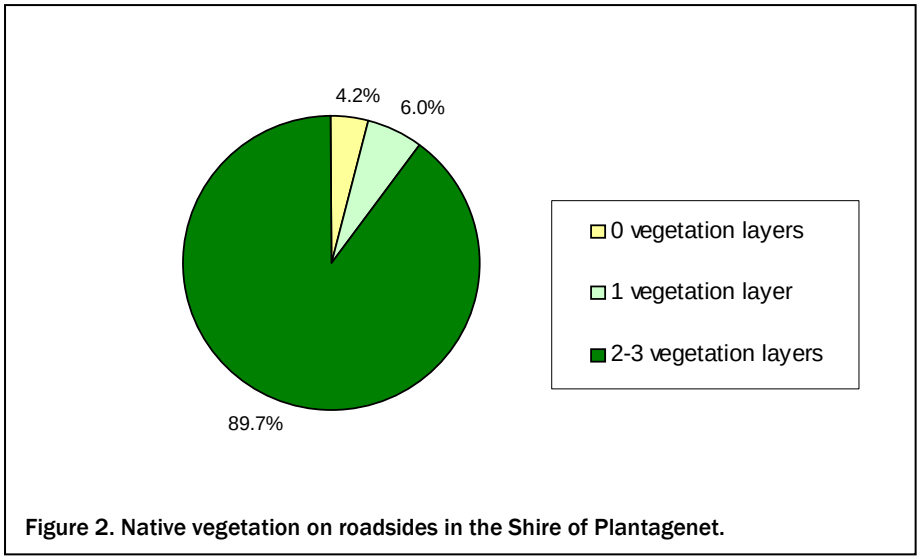


Figure 2. Native vegetation on roadsides in the Shire of Plantagenet.

Number of Native Plant Species

The 'number of native plant species' score provided a measure of the diversity of the roadside vegetation. Survey sections with over 20 plant species spanned 46.47% (904.54km) of the roadsides surveyed. Roadside sections with 6 to 19 plant species accounted for 39.79% (774.47km) of the roadside. In total, 13.74% (267.47km) contained less than five plant species (Table 3 and Figure 3).

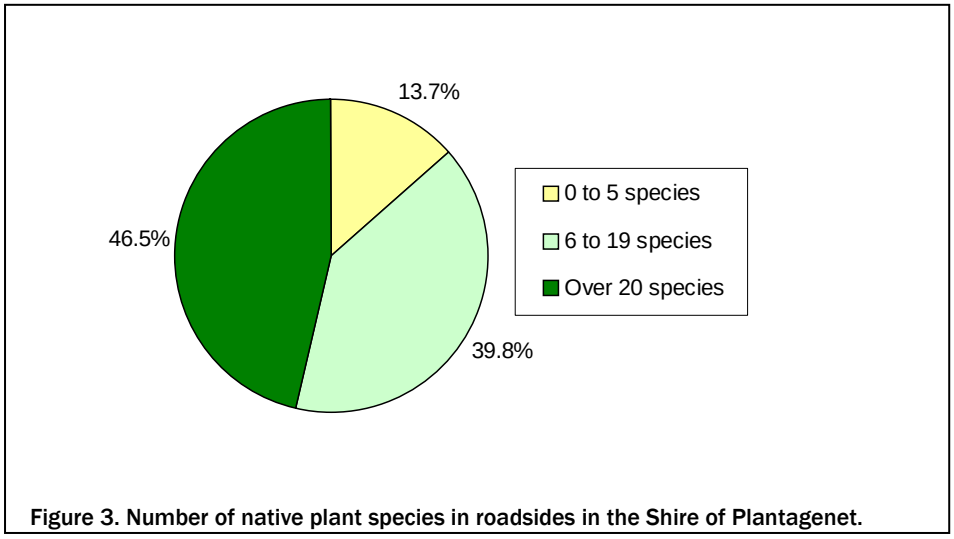


Figure 3. Number of native plant species in roadsides in the Shire of Plantagenet.

Extent of Native Vegetation

The 'extent of native vegetation' cover refers to the continuity of the roadside vegetation and takes into account the presence of disturbances such as weeds. Roadsides with extensive vegetation cover, i.e. greater than 80%, occurred along 46.77% (910.13km) of the roadsides surveyed. Survey sections with medium vegetation cover, i.e. 20% to 80%, accounted for 39.46% (767.86km) of the roadsides. The remaining 13.77% (267.89km) had less than 20% native vegetation and therefore a low 'extent of native vegetation' value (Table 3 and Figure 4).

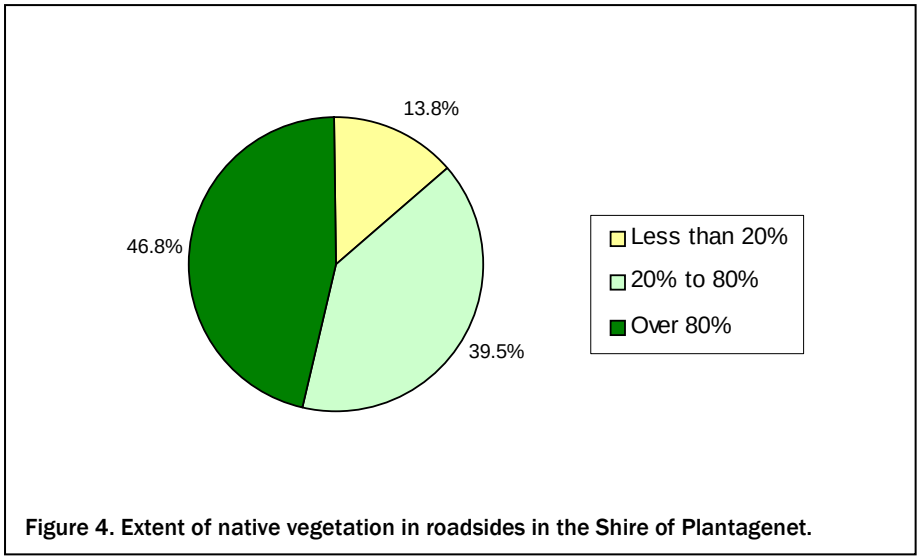


Figure 4. Extent of native vegetation in roadsides in the Shire of Plantagenet.

Value as a Biological Corridor

This characteristic considered the presence of four attributes: connection of uncleared areas; presence of flowering shrubs; presence of large trees with hollows; and presence of hollow logs. Roadsides determined to have high value as a biological corridor were present along 68.33% (1329.02km) of the roadsides surveyed. Roadsides with medium value as biological corridors made up 16.48% (320.5km), and roadsides with low value as a biological corridor occurred along 15.19% (295.5km) of the roadsides surveyed (Table 3 and Figure 5).

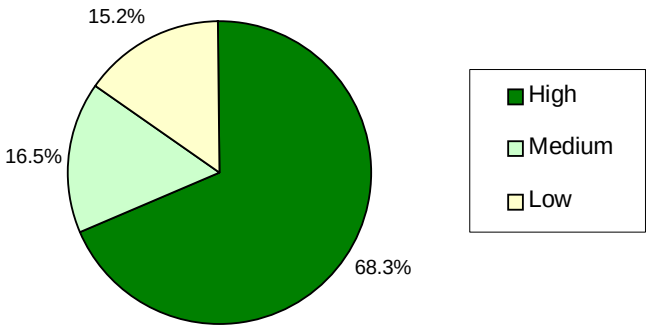


Figure 5. Roadside vegetation value as a biological corridor in the Shire of Plantagenet.

Weed Infestation

Light levels of weed infestation (weeds comprising less than 20% of total plants), were recorded on 69.0% (1343.18km) of the roadsides surveyed, medium level weed infestation (weeds comprising 20-80% of the total plants) occurred on 13.2% (256.85km) of the roadsides and 17.8% of roadsides (345.8km) were heavily infested with weeds (weeds comprising more than 80% of the total plants) (Table 3 and Figure 6).

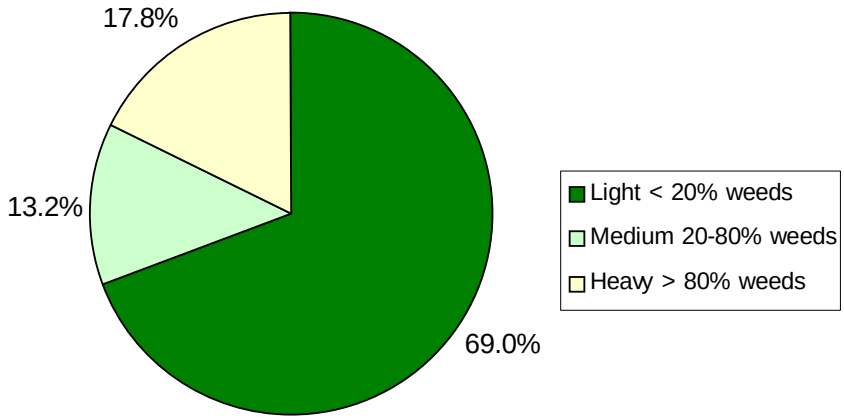


Figure 6. Weed infestation along roadsides in the Shire of Plantagenet.

Predominant Adjoining Land Use

Uncleared native vegetation was present on 13.2% (256km) of the land adjoining roadsides, whilst 65.2% (1268.33km) of roadsides adjoined land that had been completely cleared for agriculture. Land cleared for agriculture, containing a scattered distribution of native vegetation comprised 3.6% (69.44km) of the roadsides. Plantations of non-natives adjoined 16.2% (315.09km) of roadsides and railways adjoined 1.6% (31.27km) of roadsides, the remaining land uses adjoining roadsides comprised small areas of urban or industrial land use and other land uses. (Table 3 and Figure 7).

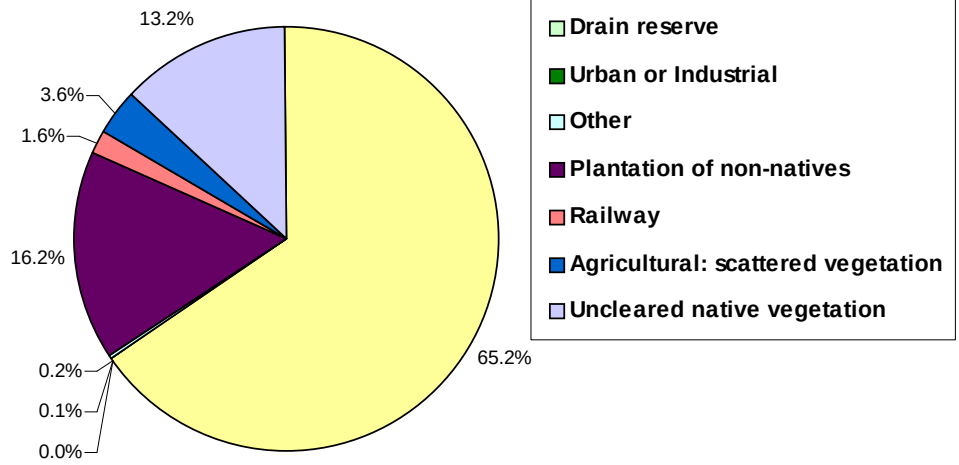


Figure 7. Predominant adjoining land use in the Shire of Plantagenet.

Nominated Weeds

The following weeds are depicted on clear overlays accompanying the 2008 Roadside Conservation Value map:

- Victorian tea tree (*Leptospermum laevigatum*);
- taylorina (*Psoralea pinnata*);
- tagasaste (*Chamaecytisus palmensis*);
- dolichos pea (*Dipogon lignosus*);
- pine Trees (*Pinus sp*.);
- blue gums (*Eucalyptus globulus*); and
- introduced acacais including *Acacia dealbata, Acacia decurrens, Acacia iteaphylla, Acacia longifolia, Acacia melanoxylon, Acacia paradoxa, Acacia pycnantha.*

Roadside populations of nominated weeds were recorded as being present in the road reserve, and were not recorded specifically for the left and/or right hand sides. Therefore, the occurrence of each weed (in kilometres) indicates the presence of the weed within the road reserve generally, and may need to be doubled where present on both sides of the road. Blue gum populations are an exception as they were recorded in addition to the other six weed species and its presence on both sides of the road was recorded.

Of the nominated weeds species, eastern states acacias were the most prevalent, recorded along 248.69km of the roads surveyed. The next most commonly recorded weeds were tagasaste and pine trees, recorded along 219.53km and 101.27km of roads respectively. Victorian tea tree was the next most commonly recorded weed, occurring along 84.26km of roads, then blue gums recorded along 22.5km of roadsides, followed by taylorina, recorded along 13.2km of roads, and lastly dolichos pea, recorded along 11.15km of roads (Figure 8).

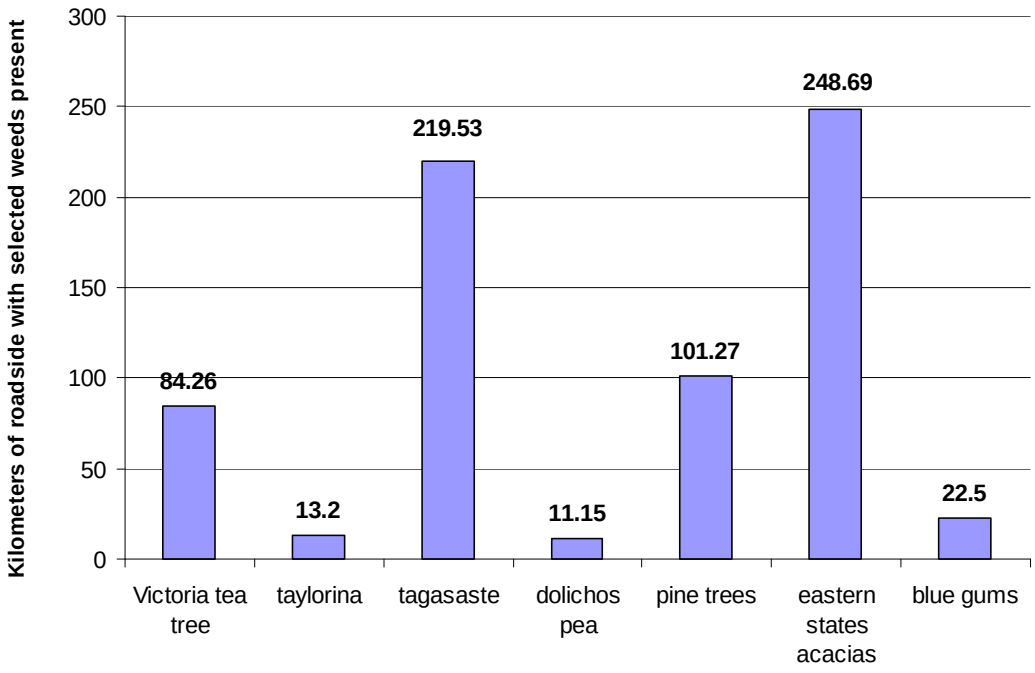
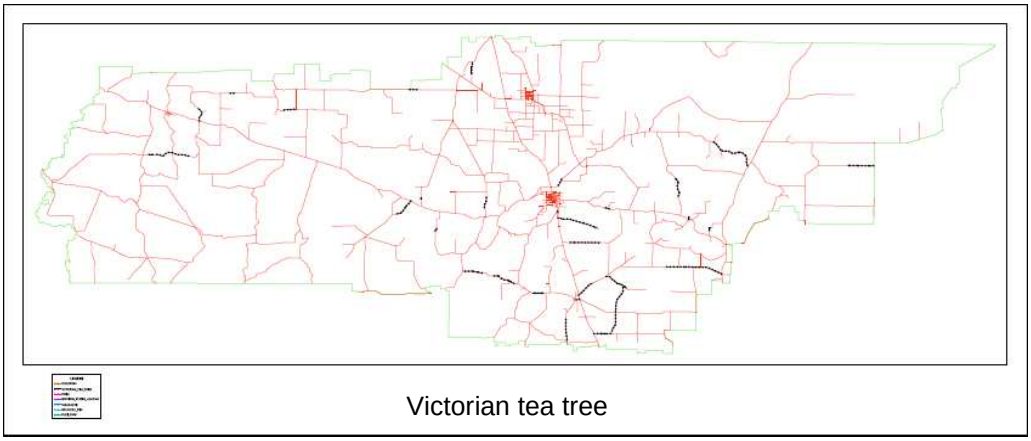
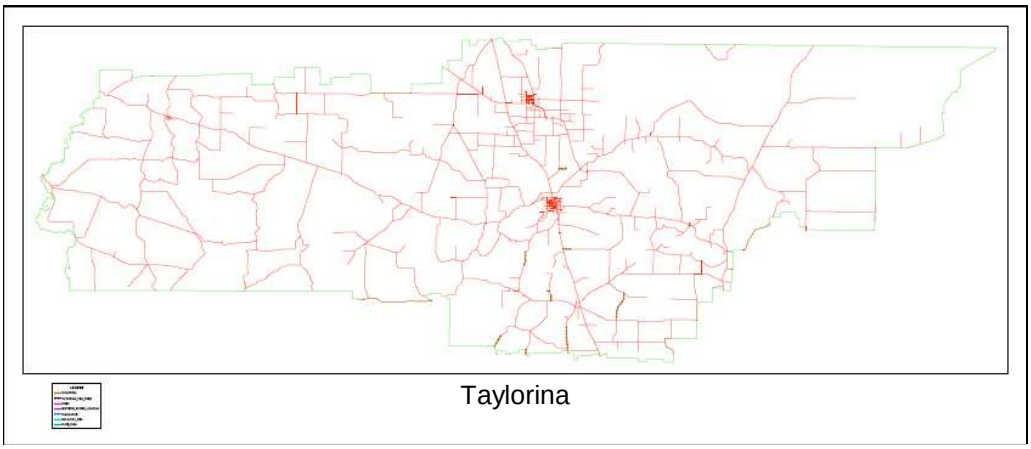


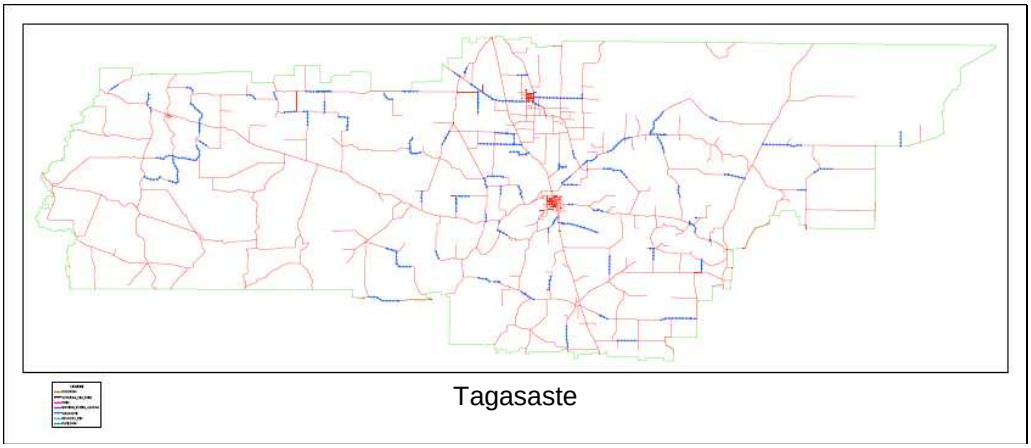
Figure 8. Presence of nominated weed groups along roads in the Shire of Plantagenet.



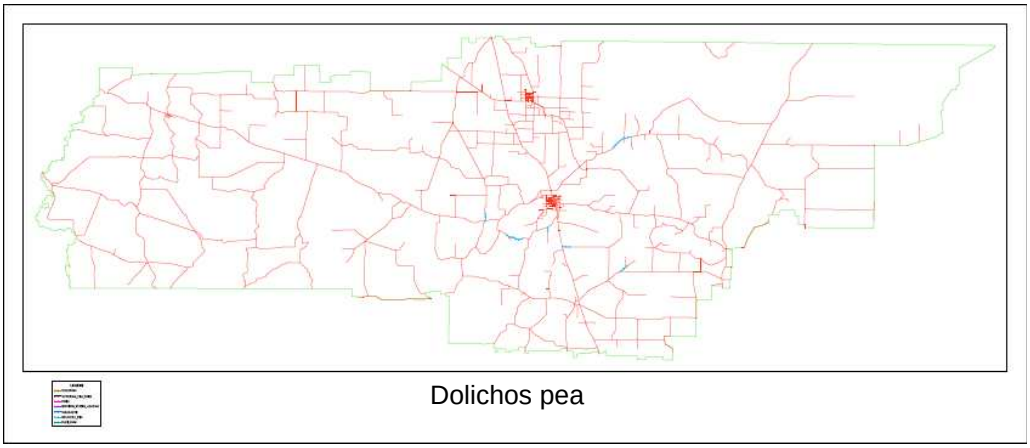
Victorian tea tree



Taylorina



Tagasaste



Dolichos pea

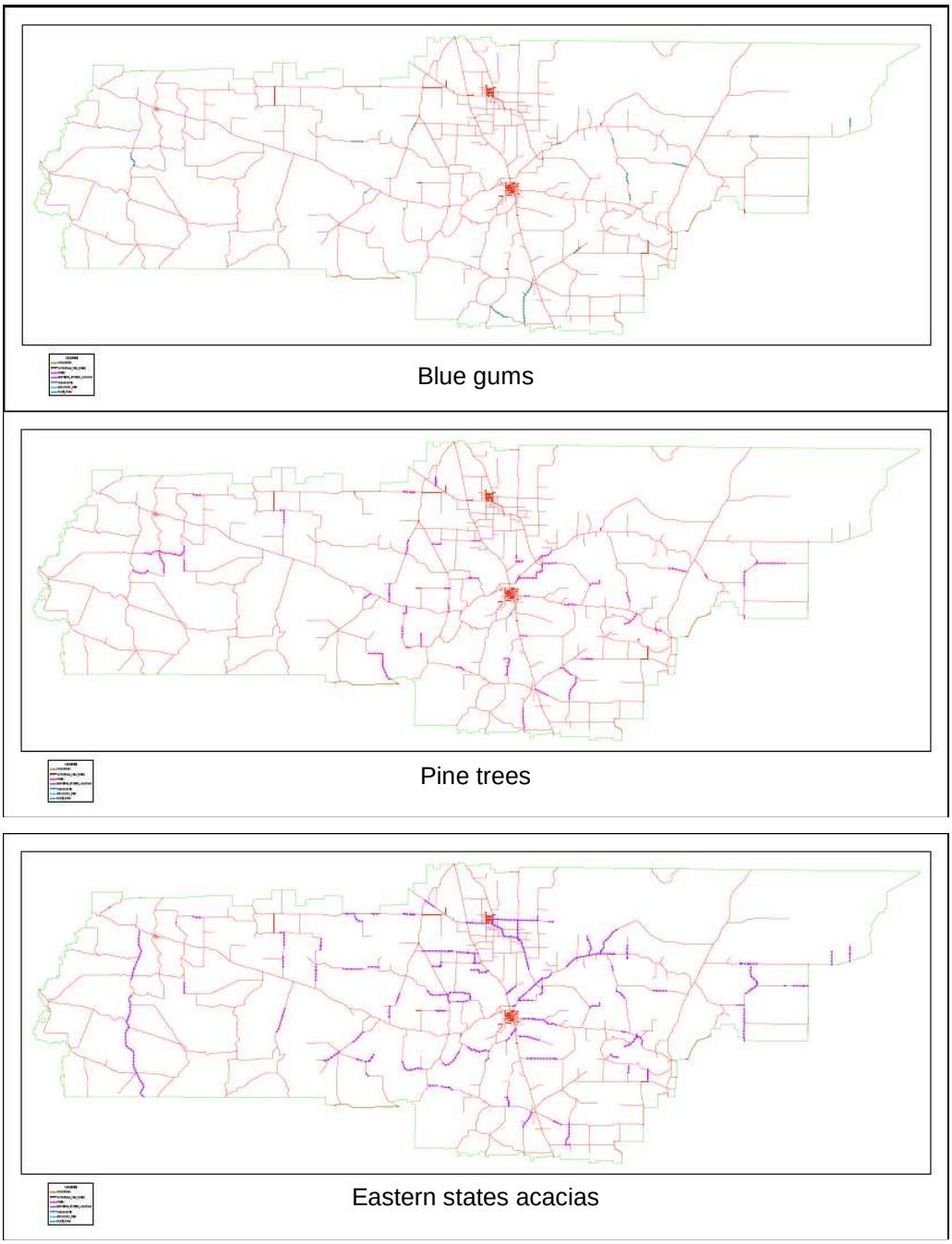


Figure 9. Spatial extent of nominated weeds on roadsides in the Shire of Plantagenet.

Conservation Value Scores

Conservation value scores were calculated for each section of roadside surveyed. Scores range from 0 to 12, from lowest to highest conservation value respectively. The most occurring roadside conservation value score was 10, with 548.09km of roadsides recording this score. Following this, a score of 9 was recorded along 338.62km of roadsides, a score of 11 covered 284.36km and a score of 8 was surveyed along 222.78km of roadsides. Roadsides with a score of 12 covered 187.57km, a score of 7 was recorded along 88.83km, and roadsides with a score of 2 spanned 61.61km. Roadsides with a score of 4 accounted for 57.82km of the total surveyed, a score of 6 covered 52.05km, roadsides scoring 3 were recorded along 51.06km, a score of 5 spanned 35.06km and a score of 1 covered just 17.39km. There was 0.3km of roadsides that recorded a score of 0 (Table 3 and Figure10).

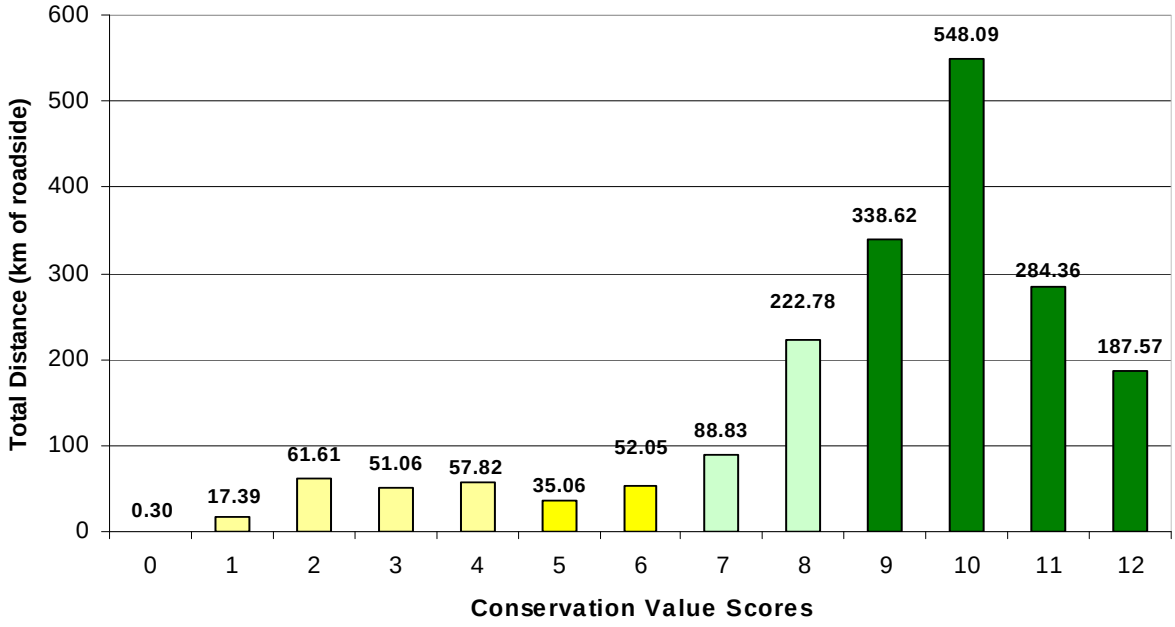


Figure 10. Conservation value scores of all roadsides surveyed in the Shire of Plantagenet.

Conservation Status

The conservation status category indicates the combined conservation value of roadsides surveyed in the Shire of Plantagenet. Roadside sections of high conservation value covered 69.8% (1358.64km) of the roadsides surveyed. Medium-high conservation value roadsides accounted for 16.0% of the total surveyed (311.61km), medium-low conservation roadside covered 4.5% (87.11km) of the total roadsides surveyed. Roadsides of low conservation value occupied 9.7% (188.18km) of the roadsides surveyed (Table 3 and Figure 11).

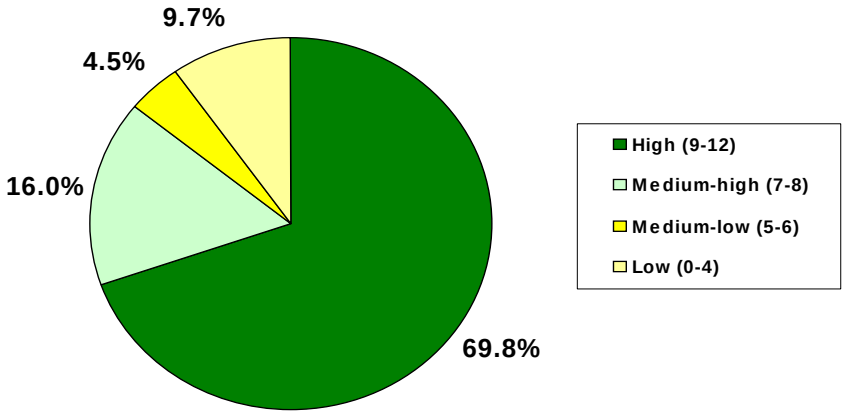


Figure 11. Conservation status of roadsides in the Shire of Plantagenet.

Comparison of Previous Survey

Roadside conservation mapping was undertaken previously for the Shire of Plantagenet in 1993, a comparison with the 2008 survey is presented in Table 4. The results show that between 1993 and 2008 there has been a slight increase in high conservation status vegetation (from 60.6% to 69.8%) and respective decreases in all lower conservation status vegetation (Figure 13). From 1993 to 2008 results show that 7% of roadsides improved from having just one layer of vegetation structure to having 2-3 layers. Species diversity dropped slightly from 1993 to 2008. The percentage of roadsides with over 20 different plant species recorded fell from 56.7% to 46.5%. The results indicate there has been a loss of native vegetation for agricultural land (Figure 14). The proportion of uncleared native vegetation fell from 40.6% in 1993 to just 13.2% and agricultural cleared adjoining landuse rose significantly from 19.3% to 65.2% in 2008. Weed infestation went up with light infestation increasing the most (55.6% in 1993 to 69.0% in 2003). Plantation of non-natives alongside roadsides increased markedly from 0.9% in 1993 to 16.2% in 2008. Roadside conservation values less than eight all decreased and values eight upwards all increased with the exception of the value eleven which decreased from 24.5% to 14.6%. Width of vegetated roadside and extent of native vegetation remained fairly constant. A fall from 29.8% to 16.5% in medium value as a biological corridor gave a consequential increase in high value from 55.6% to 68.3%.

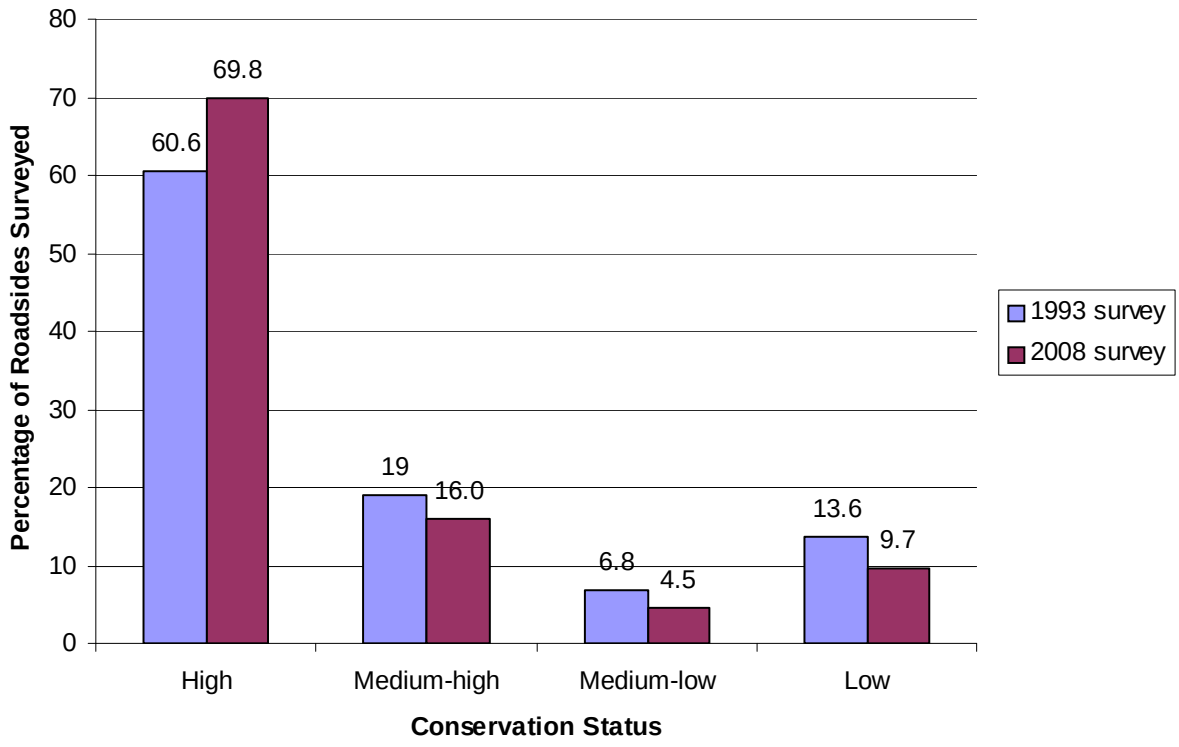


Figure 12. Comparison of conservation staus for Plantagenet from 1993 to 2008.

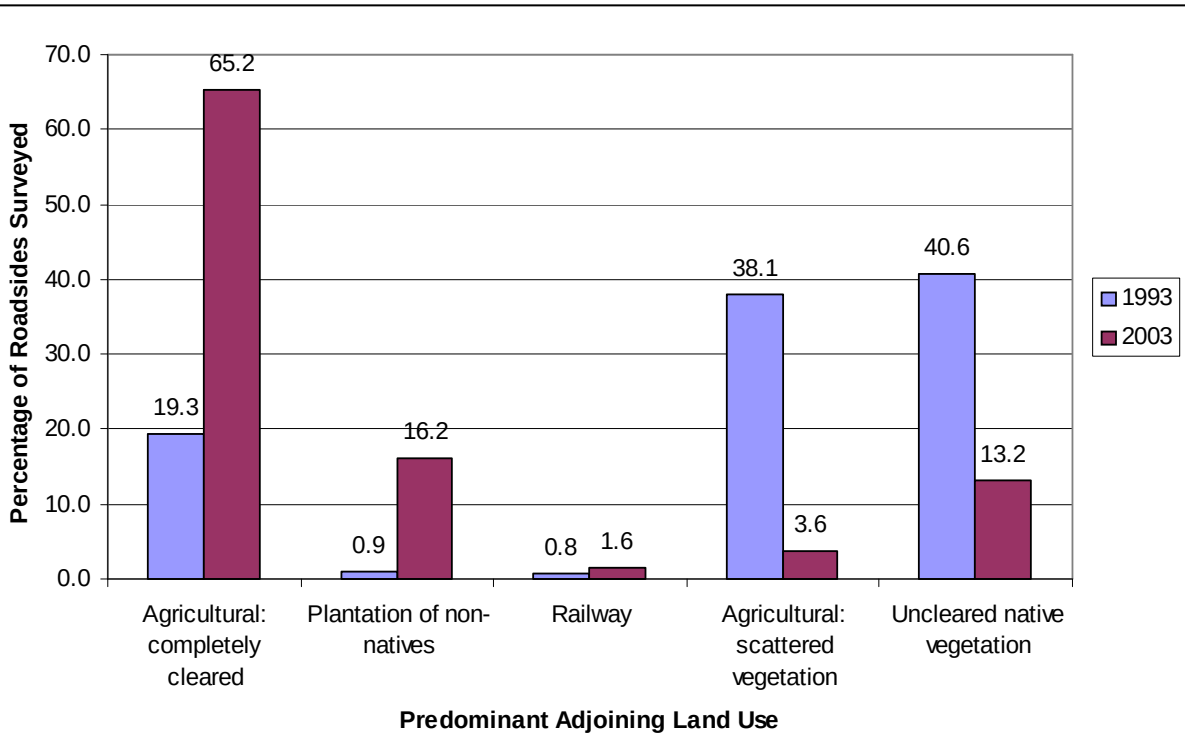


Figure 13. Comparison of predominant adjoining landuses for Plantagenet from 1993 to 2008.

Summary Information: Shire of Plantagenet

Comparison of 1993 Survey with 2008 Survey

Roadside Conservation Status

	1993 (%)	2008 (%)
High (9-12)	60.6%	69.8%
Medium-high (7-8)	19.0%	16.0%
Medium-low (5-6)	6.8%	4.5%
Low (0-4)	13.6%	9.7%
Total	100.0	100.0

Native Vegetation in Roadsides

	1993 (%)	2008 (%)
2-3 vegetation layers	82.3%	89.7%
1 vegetation layer	13.0%	6.1%
0 vegetation layers	4.7%	4.2%
Total	100.0	100.0

Number of Native Plant Species

	1993 (%)	2008 (%)
Over 20 species	56.7%	46.5%
6 to 19 species	27.7%	39.8%
0 to 5 species	15.6%	13.70%
Total	100.0	100.0

Predominant Adjoining Land Use

	1993 (%)	2008 (%)
Agricultural: completely cleared	19.3%	65.2%
Drain reserve	0.3%	0.0%
Urban or Industrial	0.0%	0.1%
Other	NA	0.2%
Plantation of non-natives	0.9%	16.2%
Railway	0.8%	1.6%
Agricultural: scattered vegetation	38.1%	3.6%
Uncleared native vegetation	40.6%	13.2%
Total	100.0	100.0

Weed Infestation

	1993 (%)	2008 (%)
Light <20% weeds	55.6%	69.0%
Medium 20-80% weeds	29.0%	13.2%
Heavy >80% weeds	15.3%	17.8%
Total	100.0	100.0

Roadside Conservation Values

Score	1993 (%)	2008 (%)
0	0.0%	0.0%
1	1.6%	0.9%
2	4.8%	3.2%
3	3.9%	2.6%
4	3.3%	3.0%
5	2.8%	1.8%
6	4.0%	2.7%
7	9.3%	4.6%
8	9.7%	11.5%
9	14.4%	17.4%
10	19.9%	28.2%
11	24.5%	14.6%
12	1.9%	9.6%
Total	100.0	100%

Width of Vegetated Roadside

	1993 (%)	2008 (%)
1 to 5 m	57.6%	56.2%
5 to 20 m	32.2%	30.5%
Over 20 m	6.3%	1.5%
Unknown	3.9%	11.8%
Total	100.0	100.0

Extent of Native Vegetation

	1993 (%)	2008 (%)
Over 80%	47.4%	46.8%
20% to 80%	36.0%	39.5%
Less than 20%	16.6%	13.8%
Total	100.0	100.0

Value as a Biological Corridor

	1993 (%)	2008 (%)
High	55.6%	68.3%
Medium	29.8%	16.5%
Low	14.6%	15.2%
Total	100.0	100.0

Roadside surveys were carried out in the Shire of Plantagenet from
12th August 1988 to 21st Novemeber 1993 and September-October 2008

Table 6. Comparison of summary of results from the 1993 and 2008 roadside surveys in the Shire of Plantagenet

Comparison of Conservation Status with Nearby Shires

Roadside conservation mapping has been undertaken at two adjoining Shires with comparable vegetation and landscapes to Plantagenet: Albany in 2000; and Gnowangerup in 1995. Albany had the largest percentage of high conservation value roadsides (73.9%) with Plantagenet a close second (69.9%). Gnowangerup had the lowest percentage of high conservation roadsides (21.3%) (Figure 12). It is likely that the roadside conservation status values recorded for Albany and Gnowangerup have decreased since being recorded in 2000 and 1995. This is due to the general trend of declining vegetation condition along roadsides.

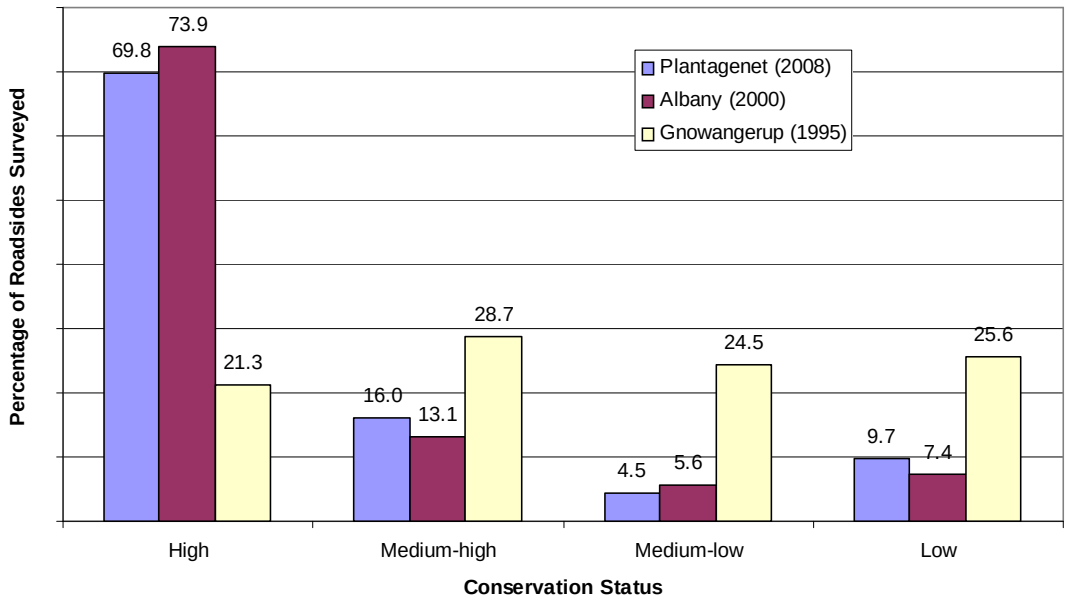


Figure 14. Comparison of Plantagenet Shire's conservation status with nearby Shires with roadside mapping.

Flora Roads

A Flora Road is one which has special conservation value because of the vegetation contained within the road reserve. The Roadside Conservation Committee has prepared *Guidelines for the Nomination and Management of Flora Roads* (Appendix 7).

There is presently four Flora Roads in the Shire of Plantagenet – Millinup Road (Hawkins Flora Drive), Reynolds Road, Mira Flores Avenue and Woogenellup North Road. The roadside survey and the 2008 RCV map highlighted a number of roadsides that have the potential to be declared as Flora Roads. Roadsides, or large sections of roadsides, determined as having high conservation value in the Shire of Plantagenet include:

- Chorkerup Road
- Creek Road
- Denbarker Road
- Nornalup Road
- The Pass Road
- O'Neill Road
- Pavlovich Road
- Seymour Road

PART D

ROADSIDE MANAGEMENT RECOMMENDATIONS

1.0 Management Recommendations

The primary aim of road management is the creation and maintenance of a safe, efficient road system. However, there are often important conservation values within the road reserve and thus this section provides general management procedures and recommendations that will assist in retaining and enhancing roadside conservation values.

The Executive Officer of the Roadside Conservation Committee is also available to provide assistance on all roadside conservation matters, and can be contacted on (08) 9334 0423. The following RCC publications provide guidelines and management recommendations that will assist Local Government Authorities:

- *Guidelines for Managing Special Environmental Areas in Transport Corridors*; and
- *Handbook of Environmental Practice for Road Construction and Maintenance Works.*

1.1 Protect high conservation value roadsides by maintaining and enhancing the native plant communities. This can be achieved by:

- retaining remnant vegetation;
- minimising disturbance to existing roadside vegetation;
- minimising disturbance to soil; and
- preventing or controlling the introduction of weeds.

1.2. Promote and raise awareness of the conservation value associated with roadside vegetation by:

- establishing a register of Shire roads important for conservation;
- declaring suitable roadsides as Flora Roads; and
- incorporating Flora Roads into tourist, wildflower and/or scenic drives.

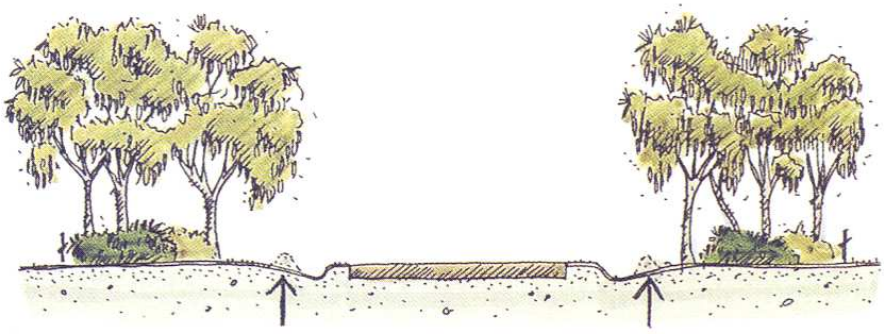
1.3 Improve roadside sections of medium to low conservation value by:

- minimising disturbance caused by machinery, adjoining land practices and incidences of fire;
- carrying out a targeted weed control program;
- retaining remnant trees and shrubs;
- allowing natural regeneration;
- spreading local native seed to encourage regeneration; and
- encouraging revegetation projects by adjacent landholders.

2.0 Minimising Disturbance

Minimal disturbance can be achieved by:

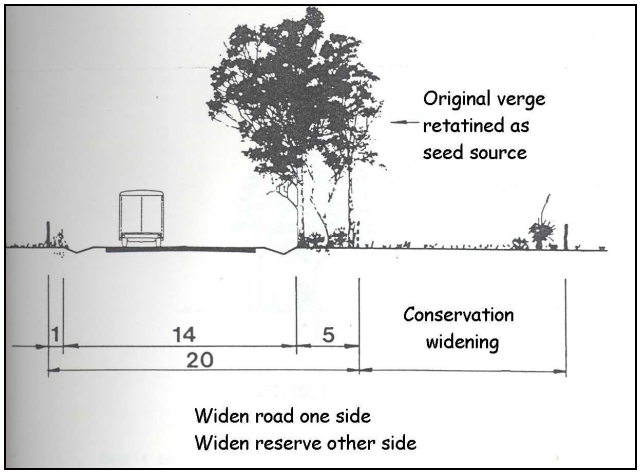
- adopting a road design that occupies the minimum space;
- diverting the line of a table drain to avoid disturbing valuable flora;
- pruning branches, rather than removing the whole tree or shrub;
- not dumping spoil on areas of native flora;
- applying the Fire Threat Assessment (see RCC Roadside Manual) before burning roadside vegetation, using methods other than fuel reduction burns to reduce fire threat;
- encouraging adjacent landholders to set back fences to allow roadside vegetation to proliferate;
- encouraging adjacent landholders to plant windbreaks or farm tree lots adjacent to roadside vegetation to create a denser windbreak or shelterbelt; and
- encouraging revegetation projects by adjacent landholders.



Avoid windrowing drain material into vegetation

Above: A high value road reserve in Tammin. The road was built on adjoining farmland in order to retain the important remnant bushland existing in the undeveloped road reserve.

Below right: Widening a road to one side only so that a wider section of roadside vegetation is retained on the other side of the road reserve.



3.0 Planning for Roadsides

The RCC is able to provide comprehensive models of Roadside Management Plans and encourages all Shires to adopt this practice of planning for roadside conservation.

The following actions greatly enhance likelihood of a plan that changes behaviour and results in on-ground actions:

- Community support - encourage ongoing community involvement and commitment by establishing a local Roadside Advisory Committee or working group within the Shire Environmental Committee;
- Contract specifications - maintain roadside values by developing environmental specifications for inclusion in all tender documents or work practices;
- Community education - use of innovative and pertinent material can increase community understanding of roadside values; and
- Training - promote local roadside planning initiatives and gain acceptance and understanding by involving Shire staff, contractors, utility provider staff and the community in workshops, seminars or training days. The Roadside Conservation Committee can provide this training.

Training develops recognition and understanding of roadside values and highlights best work practices. Workshops are developed to ensure that local issues and environments are dealt with and they include site visits to high conservation remnants, current projects and works. For training enquiries please contact the RCC Executive Officer on (08) 9334 0423.

4.0 Setting Objectives

The objective of all roadside management should be to:

- **Protect**
  - native vegetation
  - rare or threatened flora or fauna
  - cultural and heritage values
  - community assets from fire
- **Maintain**
  - safe function of the road
  - native vegetation communities
  - fauna habitats and corridors
  - visual amenity and landscape qualities
  - water quality
- **Minimise**
  - land degradation
  - spread of weeds and vermin
  - spread of soil borne pathogens
  - risk and impact of fire
  - disturbance during installation and maintenance of service assets
- **Enhance**
  - indigenous vegetation communities
  - fauna habitats and corridors

NatureMap Species Report

Created By Mia Podesta on 10/08/2009

Current Names Only Yes
Species Group All Animals
Method 'Predefined Area Intersect'
Area Type Shire Boundary
Intersect Plantagenet

	Name ID	Species Name	Naturalised	Conservation Code	Endemic To Query Area
1.	24260	*Acanthiza apicalis (Broad-tailed Thornbill (Inland Thornbill))*			
2.	24261	*Acanthiza chrysorrhoa (Yellow-rumped Thornbill)*			
3.	24262	*Acanthiza inornata (Western Thornbill)*			
4.	24560	*Acanthorhynchus superciliosus (Western Spinebill)*			
5.	25011	*Acritoscincus trilineatum*			
6.	24301	*Aegotheles cristatus subsp. cristatus*			
7.	25550	*Anas rhynchotis subsp. rhynchotis*			
8.	24316	*Anas superciliosa (Pacific Black Duck)*			
9.	24088	*Antechinus flavipes subsp. leucogaster (Yellow-footed Antechinus, Mardo)*			
10.	24561	*Anthochaera carunculata (Red Wattlebird)*			
11.	24562	*Anthochaera lunulata (Western Little Wattlebird)*			
12.	24599	*Anthus australis subsp. australis*			
13.	24990	*Aprasia pulchella*			
14.	24991	*Aprasia repens*			
15.	24994	*Aprasia striolata*			
16.	24341	*Ardea pacifica (White-necked Heron)*			
17.	24353	*Artamus cyanopterus (Dusky Woodswallow)*			
18.	24162	*Bettongia penicillata subsp. ogilbyi (Brush-tailed Bettong, Woylie)*		T	
19.	34053	*Bothriembryon brazieri*		P2	
20.	24724	*Cacatua pastinator subsp. pastinator (Muir's Corella)*		T	
21.	25598	*Cacomantis flabelliformis (Fan-tailed Cuckoo)*			
22.	24269	*Calamanthus campestris (Rufous Fieldwren)*			
23.	24731	*Calyptorhynchus banksii subsp. naso (Forest Red-tailed Black-Cockatoo)*		T	
24.	24733	*Calyptorhynchus baudinii (Baudin's Cockatoo)*		T	
25.	24734	*Calyptorhynchus latirostris (Carnaby's Cockatoo)*		T	
26.	24086	*Cercartetus concinnus (Western Pygmy-possum, Mundarda)*			
27.	24186	*Chalinolobus gouldii (Gould's Wattled Bat)*			
28.	24187	*Chalinolobus morio (Chocolate Wattled Bat)*			
29.	24376	*Charadrius rubricollis (Hooded Plover)*		P4	
30.	25337	*Chelodina oblonga (Oblong Turtle)*			
31.	24980	*Christinus marmoratus (Marbled Gecko)*			
32.	24432	*Chrysococcyx lucidus subsp. plagosus*			
33.	24396	*Climacteris rufa (Rufous Treecreeper)*			
34.	25675	*Colluricincla harmonica (Grey Shrike-thrush)*			
35.	24613	*Colluricincla harmonica subsp. rufiventris*			
36.	24362	*Coracina novaehollandiae subsp. novaehollandiae*			
37.	25398	*Crinia georgiana (Quacking Frog)*			
38.	25399	*Crinia glauerti (Clicking Frog)*			
39.	25401	*Crinia pseudinsignifera (Bleating Froglet)*			
40.	25402	*Crinia subinsignifera (South Coast Froglet)*			
41.	24883	*Ctenophorus ornatus (Ornate Crevice Dragon)*			
42.	25027	*Ctenotus australis*			
43.	25031	*Ctenotus catenifer*			
44.	25040	*Ctenotus gemmula*			
45.	25047	*Ctenotus impar*			
46.	25049	*Ctenotus labillardieri*			
47.	24606	*Daphoenositta chrysoptera subsp. pileata (Varied Sittella (Black-capped Sitella))*			
48.	24092	*Dasyurus geoffroii (Western Quoll, Chuditch)*		T	
49.	24995	*Delma australis*			
50.	25251	*Echiopsis curta (Bardick)*			
51.	25098	*Egernia luctuosa (Western Swamp Skink)*			
52.	25100	*Egernia napoleonis*			
53.	25103	*Egernia pulchra subsp. pulchra*			
54.	24290	*Elanus caeruleus subsp. axillaris (Australian Black-shouldered Kite)*			
55.	25250	*Elapognathus coronatus (Crowned Snake)*			

	Name ID	Species Name	Naturalised	Conservation Code	Endemic To Query Area
56.	24651	*Eopsaltria australis subsp. griseogularis (Western Yellow Robin)*			
57.	24567	*Epthianura albifrons (White-fronted Chat)*			
58.	24475	*Falco peregrinus subsp. macropus*		S	
59.	25677	*Falcunculus frontatus (Crested Shrike-tit)*			
60.	24616	*Falcunculus frontatus subsp. leucogaster*		P4	
61.	24189	*Falsistrellus mackenziei (Western False Pipistrelle)*		P4	
62.	34026	*Galaxiella munda (Western Mud Minnow)*		T	
63.	25404	*Geocrinia leai (Ticking Frog)*			
64.	25530	*Gerygone fusca (Western Gerygone)*			
65.	24295	*Haliastur sphenurus (Whistling Kite)*			
66.	25410	*Heleioporus eyrei (Moaning Frog)*			
67.	25411	*Heleioporus inornatus (Whooping Frog)*			
68.	25412	*Heleioporus psammophilus (Sand Frog)*			
69.	25117	*Hemiergis peronii subsp. peronii*			
70.	25118	*Hemiergis peronii subsp. tridactyla*			
71.	33975	*Hemisaga lucifer ((cricket))*		P2	Y
72.	24215	*Hydromys chrysogaster (Water-rat)*		P4	
73.	24153	*Isoodon obesulus subsp. fusciventer (Southern Brown Bandicoot, Quenda)*		P5	
74.	24367	*Lalage tricolor (White-winged Triller)*			
75.	24557	*Leipoa ocellata (Malleefowl)*		T	
76.	25131	*Lerista distinguenda*			
77.	25154	*Lerista microtis subsp. microtis*			
78.	25005	*Lialis burtonis*			
79.	24573	*Lichenostomus cratitius (Purple-gaped Honeyeater)*			
80.	24577	*Lichenostomus ornatus (Yellow-plumed Honeyeater)*			
81.	24581	*Lichenostomus virescens (Singing Honeyeater)*			
82.	24582	*Lichmera indistincta subsp. indistincta*			
83.	25415	*Limnodynastes dorsalis (Western Banjo Frog)*			
84.	25378	*Litoria adelaidensis (Slender Tree Frog)*			
85.	25383	*Litoria cyclorhyncha (Spotted-thighed Frog)*			
86.	25388	*Litoria moorei (Motorbike Frog)*			
87.	24131	*Macropus eugenii subsp. derbianus (Tammar)*		P5	
88.	24132	*Macropus fuliginosus (Western Grey Kangaroo)*			
89.	24133	*Macropus irma (Western Brush Wallaby)*		P4	
90.	24168	*Macrotis lagotis (Bilby, Dalgyte)*		T	
91.	25650	*Malurus elegans (Red-winged Fairy-wren)*			
92.	24551	*Malurus pulcherrimus (Blue-breasted Fairy-wren)*			
93.	25654	*Malurus splendens (Splendid Fairy-wren)*			
94.	24552	*Malurus splendens subsp. splendens*			
95.	24583	*Manorina flavigula (Yellow-throated Miner)*			
96.	24587	*Melithreptus chloropsis (Western White-naped Honeyeater)*			
97.	25184	*Menetia greyii*			
98.	24598	*Merops ornatus (Rainbow Bee-eater)*			
99.	25419	*Metacrinia nichollsi (Forest Toadlet)*			
100.	24654	*Microeca fascinans subsp. assimilis*			
101.	25191	*Morethia lineoocellata*			
102.	25192	*Morethia obscura*			
103.	24223	*Mus musculus (House Mouse)*	Y		
104.	25610	*Myiagra inquieta (Restless Flycatcher)*			
105.	25420	*Myobatrachus gouldii (Turtle Frog)*			
106.	24146	*Myrmecobius fasciatus (Numbat, Walpurti)*		T	
107.	34033	*Nannatherina balstoni (Balston's Pygmy Perch)*		T	
108.	25426	*Neobatrachus pelobatoides (Humming Frog)*			
109.	24820	*Ninox novaeseelandiae subsp. boobook*			
110.	25252	*Notechis scutatus (Tiger Snake)*			
111.	24350	*Nycticorax caledonicus subsp. hilli*			
112.	24194	*Nyctophilus geoffroyi (Lesser Long-eared Bat)*			
113.	24195	*Nyctophilus gouldi (Gould's Long-eared Bat)*			
114.	24196	*Nyctophilus timoriensis subsp. timoriensis (Greater Long-eared Bat)*			
115.	34011	*Oreoica gutturalis subsp. gutturalis (Crested Bellbird (southern))*		P4	
116.	24623	*Pachycephala pectoralis subsp. fuliginosa*			
117.	24299	*Pandion haliaetus subsp. cristatus*			
118.	25255	*Parasuta nigriceps*			
119.	24625	*Pardalotus punctatus subsp. punctatus*			
120.	24626	*Pardalotus punctatus subsp. xanthopyge (Yellow-rumped Pardalote)*			
121.	25682	*Pardalotus striatus (Striated Pardalote)*			
122.	24630	*Pardalotus striatus subsp. westraliensis*			
123.	24648	*Pelecanus conspicillatus (Australian Pelican)*			
124.	24658	*Petroica cucullata (Hooded Robin)*			
125.	24660	*Petroica multicolor subsp. campbelli*			

	Name ID	Species Name	Naturalised	Conservation Code	Endemic To Query Area
126.	24744	*Pezoporus wallicus subsp. flaviventrus*		T	
127.	34045	*Phascogale tapoatafa subsp. ssp. (WAM M434) (Brush-tailed Phascogale, Wambenger)*		T	
128.	24099	*Phascogale tapoatafa subsp. tapoatafa (Southern Brush-tailed Phascogale, Wambenger)*			
129.	24675	*Phasianus colchicus (Common Pheasant (Domestic Pheasant))*	Y		Y
130.	24594	*Phylidonyris melanops (Tawny-crowned Honeyeater)*			
131.	24595	*Phylidonyris nigra subsp. gouldii*			
132.	24596	*Phylidonyris novaehollandiae (New Holland Honeyeater)*			
133.	24745	*Platycercus icterotis subsp. icterotis*			
134.	24747	*Platycercus spurius (Red-capped Parrot)*			
135.	25721	*Platycercus zonarius (Australian Ringneck (Ring-necked Parrot))*			
136.	24750	*Platycercus zonarius subsp. semitorquatus (Twenty-eight Parrot)*			
137.	25703	*Podargus strigoides (Tawny Frogmouth)*			
138.	24679	*Podargus strigoides subsp. brachypterus*			
139.	24683	*Pomatostomus superciliosus (White-browed Babbler)*			
140.	24771	*Porzana tabuensis (Spotless Crake)*			
141.	24166	*Pseudocheirus occidentalis (Western Ringtail Possum)*		T	
142.	24230	*Pseudomys albocinereus (Ash-grey Mouse)*			
143.	25259	*Pseudonaja affinis subsp. affinis (Dugite)*			
144.	25264	*Pseudonaja nuchalis (Gwardar)*			
145.	25433	*Pseudophryne guentheri (Crawling Toadlet)*			
146.	24389	*Psophodes nigrogularis subsp. oberon*		P4	
147.	24712	*Puffinus carneipes (Fleshy-footed Shearwater)*			
148.	25008	*Pygopus lepidopodus (Common Scaly Foot)*			
149.	25271	*Ramphotyphlops australis*			
150.	24243	*Rattus fuscipes (Western Bush Rat)*			
151.	24245	*Rattus rattus (Black Rat)*	Y		
152.	30818	*Rhinoplocephalus bicolor (Square-nosed Snake)*			
153.	24452	*Rhipidura fuliginosa subsp. preissi*			
154.	25534	*Sericornis frontalis (White-browed Scrubwren)*			
155.	24279	*Sericornis frontalis subsp. maculatus*			
156.	24145	*Setonix brachyurus (Quokka)*		T	
157.	24111	*Sminthopsis gilberti (Gilbert's Dunnart)*			
158.	25435	*Spicospina flammocaerulea (Sunset Frog)*		T	
159.	24554	*Stipiturus malachurus subsp. westernensis*			
160.	25597	*Strepera versicolor (Grey Currawong)*			
161.	24426	*Strepera versicolor subsp. plumbea*			
162.	24167	*Tarsipes rostratus (Honey Possum, Noolbenger)*			
163.	25203	*Tiliqua occipitalis (Western Bluetongue)*			
164.	24158	*Trichosurus vulpecula subsp. vulpecula (Common Brushtail Possum)*			
165.	30952	*Turdus merula (Eurasian Blackbird (Common Blackbird))*	Y		Y
166.	24849	*Turnix varia subsp. varia*			
167.	24855	*Tyto novaehollandiae subsp. novaehollandiae*		P3	
168.	25218	*Varanus gouldii (Bungarra or Sand Monitor)*			
169.	25225	*Varanus rosenbergi (Heath Monitor)*			
170.	24206	*Vespadelus regulus (Southern Forest Bat)*			
171.	24856	*Zosterops lateralis subsp. gouldi*			

NatureMap Species Report

Created By Mia Podesta on 10/08/2009

Current Names Only Yes
Species Group All Plants
Method 'Predefined Area Intersect'
Area Type Shire Boundary
Intersect Plantagenet

	Name ID	Species Name	Naturalised	Conservation Code	Endemic To Query Area
1.	16109	*Acacia aemula*			Y
2.	14608	*Acacia aemula subsp. aemula*		P4	
3.	16108	*Acacia aemula subsp. muricata*			
4.	3207	*Acacia alata (Winged Wattle)*			
5.	15466	*Acacia applanata*			
6.	3235	*Acacia baxteri (Baxter's Wattle)*			
7.	3239	*Acacia biflora*			
8.	3247	*Acacia browniana*			
9.	11731	*Acacia browniana var. browniana*			
10.	11449	*Acacia browniana var. endlicheri*			
11.	11915	*Acacia browniana var. intermedia*			
12.	3257	*Acacia chrysocephala*			
13.	3262	*Acacia cochlearis (Rigid Wattle)*			
14.	3277	*Acacia crispula*			
15.	12672	*Acacia cupularis*			
16.	3282	*Acacia cyclops (Coastal Wattle)*			
17.	17858	*Acacia dealbata*	Y		
18.	3307	*Acacia divergens*			
19.	3311	*Acacia drummondii (Drummond's Wattle)*			
20.	11303	*Acacia drummondii subsp. candolleana*			
21.	11192	*Acacia drummondii subsp. elegans*			
22.	14854	*Acacia drummondii subsp. elegans Porongurup variant (R.J. Cumming 938)*		P4	Y
23.	12257	*Acacia enervia subsp. explicata*			
24.	3331	*Acacia extensa (Wiry Wattle)*			
25.	3335	*Acacia ferocior*			
26.	3349	*Acacia glaucoptera (Flat Wattle)*			
27.	3363	*Acacia hastulata*			
28.	15475	*Acacia heteroclita subsp. heteroclita*			
29.	14117	*Acacia heteroclita subsp. valida*		P2	Y
30.	3374	*Acacia huegelii*			
31.	14683	*Acacia imparilis*		P2	
32.	3383	*Acacia incurva*			
33.	16130	*Acacia laricina var. laricina*			
34.	15721	*Acacia lasiocarpa var. sedifolia*			
35.	3410	*Acacia lateriticola*			
36.	3413	*Acacia leioderma*			
37.	17464	*Acacia longifolia subsp. longifolia*	Y		
38.	14606	*Acacia lullfitziorum*			
39.	3428	*Acacia luteola*			
40.	3436	*Acacia maxwellii*			
41.	10955	*Acacia melanoxylon*	Y		
42.	3448	*Acacia mooreana*			
43.	3453	*Acacia myrtifolia*			
44.	3454	*Acacia nervosa (Rib Wattle)*			
45.	3464	*Acacia obovata*			
46.	3482	*Acacia paradoxa (Kangaroo Thorn)*	Y		
47.	34576	*Acacia pentadenia var. pentadenia*			
48.	3497	*Acacia prismifolia*		X	
49.	3502	*Acacia pulchella (Prickly Moses)*			
50.	15481	*Acacia pulchella var. glaberrima*			
51.	15482	*Acacia pulchella var. goadbyi*			
52.	15483	*Acacia pulchella var. pulchella*			
53.	3503	*Acacia pulviniformis*			
54.	3504	*Acacia pycnantha (Golden Wattle)*	Y		
55.	3505	*Acacia pycnocephala*			

	Name ID	Species Name	Naturalised	Conservation Code	Endemic To Query Area
56.	3527	*Acacia saligna (Orange Wattle)*			
57.	30033	*Acacia saligna subsp. lindleyi*			
58.	30034	*Acacia saligna subsp. pruinescens*			
59.	3550	*Acacia sphacelata*			
60.	15485	*Acacia sphacelata subsp. recurva*			
61.	3554	*Acacia squamata*			
62.	3557	*Acacia stenoptera (Narrow Winged Wattle)*			
63.	3564	*Acacia subcaerulea*			
64.	13505	*Acacia sulcata var. planoconvexa*			
65.	13506	*Acacia sulcata var. platyphylla*			
66.	13504	*Acacia sulcata var. sulcata*			
67.	3575	*Acacia tetanophylla*			
68.	3576	*Acacia tetragonocarpa*			
69.	3582	*Acacia triptycha*			
70.	14150	*Acacia trulliformis*		T	
71.	3591	*Acacia urophylla*			
72.	3593	*Acacia varia*			
73.	15715	*Acacia varia var. parviflora*			
74.	15487	*Acacia varia var. varia*			
75.	12675	*Acacia veronica*		P3	
76.	3602	*Acacia willdenowiana (Grass Wattle)*			
77.	3184	*Acaena echinata (Sheep's Burr)*			
78.	17774	*Acetosella vulgaris*	Y		
79.	10824	*Acidonia microcarpa*			
80.	6295	*Acrotriche cordata (Coast Ground Berry)*			
81.	29014	*Acrotriche dura*		P2	
82.	31635	*Acrotriche parviflora*		P4	
83.	7817	*Actinobole uliginosum (Flannel Cudweed)*			
84.	19781	*Actinodium calocephalum*			
85.	5315	*Actinodium cunninghamii (Albany Daisy)*			
86.	91	*Actinostrobus pyramidalis (Swamp Cypress)*			
87.	6203	*Actinotus glomeratus*			
88.	6205	*Actinotus leucocephalus (Flannel Flower)*			
89.	1769	*Adenanthos apiculatus*			
90.	1773	*Adenanthos cuneatus (Coastal Jugflower)*			
91.	1782	*Adenanthos filifolius*		P3	
92.	1789	*Adenanthos linearis*		P2	
93.	1790	*Adenanthos meisneri*			
94.	1791	*Adenanthos obovatus (Basket Flower)*			
95.	1796	*Adenanthos velutinus (Velvet Woollybush)*		T	
96.	25	*Adiantum aethiopicum (Common Maidenhair)*			
97.	1488	*Agapanthus praecox*	Y		
98.	17202	*Agonis flexuosa var. flexuosa*			
99.	19789	*Agonis theiformis*			
100.	179	*Agrostis gigantea (Redtop Bent)*	Y		
101.	182	*Agrostis stolonifera (Creeping Bent)*	Y		
102.	23474	*Agrostocrinum hirsutum*			
103.	23501	*Agrostocrinum scabrum subsp. scabrum*			
104.	185	*Aira cupaniana (Silvery Hairgrass)*	Y		
105.	187	*Aira praecox (Early Hairgrass)*	Y		
106.	1378	*Allium triquetrum (Three-cornered Garlic)*	Y		
107.	1379	*Allium vineale (Crow Garlic)*	Y		
108.	13904	*Allocasuarina acutivalvis subsp. acutivalvis*			
109.	1724	*Allocasuarina decussata (Karri She-oak)*			
110.	1728	*Allocasuarina fraseriana (Sheoak)*			
111.	1731	*Allocasuarina huegeliana (Rock Sheoak)*			
112.	1732	*Allocasuarina humilis (Dwarf Sheoak)*			
113.	13908	*Allocasuarina lehmanniana subsp. lehmanniana*			
114.	1734	*Allocasuarina microstachya*			
115.	1739	*Allocasuarina thuyoides (Horned Sheoak)*			
116.	1740	*Allocasuarina trichodon*			
117.	4906	*Alyogyne huegelii (Lilac Hibiscus)*			
118.	17975	*Alyogyne huegelii var. grossulariifolia*			
119.	20078	*Alyogyne wrayae*			
120.	6565	*Alyxia buxifolia (Dysentery Bush)*			
121.	1489	*Amaryllis belladonna (Belladonna Lily)*	Y		
122.	4584	*Amperea conferta*			
123.	4585	*Amperea ericoides*			
124.	13101	*Amperea simulans*			
125.	13380	*Amphibromus nervosus*			

	Name ID	Species Name	Naturalised	Conservation Code	Endemic To Query Area
126.	194	*Amphipogon amphipogonoides*			
127.	195	*Amphipogon avenaceus*			
128.	197	*Amphipogon debilis*			
129.	20184	*Amphipogon laguroides subsp. laguroides*			
130.	20196	*Amphipogon setaceus*			
131.	199	*Amphipogon strictus (Greybeard Grass)*			
132.	200	*Amphipogon turbinatus*			
133.	2380	*Amyema miquelii (Stalked Mistletoe)*			
134.	6480	*Anagallis arvensis (Pimpernel)*	Y		
135.	19404	*Anagallis arvensis var. arvensis*	Y		
136.	19405	*Anagallis arvensis var. caerulea*	Y		
137.	1058	*Anarthria gracilis*			
138.	1059	*Anarthria humilis*			
139.	1060	*Anarthria laevis*			
140.	1062	*Anarthria prolifera*			
141.	1063	*Anarthria scabra*			
142.	16996	*Andersonia amabile*		P3	
143.	6301	*Andersonia auriculata*		P3	
144.	6306	*Andersonia caerulea (Foxtails)*			
145.	25844	*Andersonia caerulea subsp. caerulea*			
146.	25866	*Andersonia caerulea subsp. variegata*			
147.	6308	*Andersonia echinocephala*		P3	
148.	6310	*Andersonia grandiflora (Red Andersonia)*		P3	
149.	17644	*Andersonia hammersleyana*		P2	
150.	19673	*Andersonia jamesii*		P1	
151.	6317	*Andersonia micrantha*			
152.	6318	*Andersonia parvifolia*			
153.	6320	*Andersonia simplex (Spiked Andersonia)*			
154.	16997	*Andersonia sp. Mitchell River (B.G. Hammersley 925)*		P3	
155.	6321	*Andersonia sprengelioides*			
156.	7833	*Angianthus preissianus*			
157.	7836	*Angianthus tomentosus (Camel-grass)*			
158.	1406	*Anigozanthos bicolor (Little Kangaroo Paw)*			
159.	11931	*Anigozanthos bicolor subsp. decrescens*			
160.	1407	*Anigozanthos flavidus (Tall Kangaroo Paw)*			
161.	1408	*Anigozanthos gabrielae (Dwarf Kangaroo Paw)*			
162.	1409	*Anigozanthos humilis (Catspaw)*			
163.	11434	*Anigozanthos humilis subsp. humilis*			
164.	1411	*Anigozanthos manglesii (Mangles Kangaroo Paw)*			
165.	1412	*Anigozanthos onycis (Branched Catspaw)*			
166.	1413	*Anigozanthos preissii (Albany Catspaw)*			
167.	1415	*Anigozanthos rufus (Red Kangaroo Paw)*			
168.	7411	*Anthotium humile (Dwarf Anthotium)*			
169.	202	*Anthoxanthum odoratum (Sweet Vernal Grass)*	Y		
170.	31012	*Aotus franklandii*		P2	
171.	3687	*Aotus genistoides*			
172.	3689	*Aotus intermedia*			
173.	3690	*Aotus passerinoides*			
174.	23494	*Aotus tenuis*			
175.	1116	*Aphelia brizula*			
176.	1117	*Aphelia cyperoides*			
177.	13614	*Apium prostratum subsp. phillipii*		T	Y
178.	12040	*Apium prostratum var. prostratum (Sea Celery)*			
179.	17845	*Apodasmia ceramophila*		P2	
180.	7838	*Arctotheca calendula (Cape Weed)*	Y		
181.	7839	*Arctotheca populifolia (Dune Arctotheca)*	Y		
182.	13327	*Argentipallium niveum*			
183.	207	*Aristida contorta (Bunched Kerosene Grass)*			
184.	1265	*Arthropodium curvipes*			
185.	8779	*Asparagus asparagoides (Bridal Creeper)*	Y		
186.	61	*Asplenium aethiopicum (Forked Spleenwort)*		P4	
187.	62	*Asplenium flabellifolium (Necklace Fern)*			
188.	20361	*Astartea arbuscula*		P4	
189.	20077	*Astartea aspera*			
190.	20125	*Astartea corniculata*			
191.	5330	*Astartea fascicularis*			
192.	20127	*Astartea glomerulosa*			
193.	20130	*Astartea laricifolia*			
194.	20249	*Astartea leptophylla*			
195.	20283	*Astartea scoparia*			

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196.	16817	*Astartea sp. Mt Johnston (A.R. Annels 5645)*		P3	
197.	20128	*Astartea sp. Porongurup (G.J. Keighery 12320)*			Y
198.	17707	*Astartea sp. big bracteoles (A.R. Annels 995)*			
199.	17711	*Astartea sp. long stalks (D. Foreman 1490)*			
200.	20131	*Astartea sp. southern ranges (T.E.H. Aplin 2108)*			
201.	20174	*Astartea sp. staminodes (A. Strid 21584)*			
202.	7845	*Asteridea asteroides*			
203.	7849	*Asteridea gracilis*		P3	
204.	7850	*Asteridea nivea*			
205.	7851	*Asteridea pulverulenta (Common Bristle Daisy)*			
206.	4401	*Asterolasia squamuligera*			
207.	6322	*Astroloma baxteri*			
208.	6323	*Astroloma ciliatum (Candle Cranberry)*			
209.	6324	*Astroloma compactum*			
210.	6325	*Astroloma drummondii*			
211.	6326	*Astroloma epacridis*			
212.	6334	*Astroloma pallidum (Kick Bush)*			
213.	6335	*Astroloma prostratum (Cranberry Heath)*			
214.	14504	*Astroloma sp. Nannup (R.D. Royce 3978)*		P4	
215.	6338	*Astroloma tectum*			
216.	11525	*Atriplex paludosa subsp. baudinii*			
217.	2471	*Atriplex prostrata (Hastate Orache)*	Y		
218.	17951	*Austrodanthonia acerosa*			
219.	17950	*Austrodanthonia caespitosa*			
220.	17948	*Austrodanthonia pilosa*			
221.	17945	*Austrodanthonia setacea*			
222.	17233	*Austrostipa campylachne*			
223.	17234	*Austrostipa compressa*			
224.	17237	*Austrostipa elegantissima*			
225.	17240	*Austrostipa flavescens*			
226.	17241	*Austrostipa hemipogon*			
227.	17242	*Austrostipa juncifolia*			
228.	17244	*Austrostipa macalpinei*			
229.	17245	*Austrostipa mollis*			
230.	17253	*Austrostipa semibarbata*			
231.	17255	*Austrostipa trichophylla*			
232.	17257	*Austrostipa variabilis*			
233.	232	*Avena abyssinica*	Y		
234.	233	*Avena barbata (Bearded Oat)*	Y		
235.	18279	*Babiana angustifolia*	Y		
236.	5336	*Baeckea camphorosmae (Camphor Myrtle)*			
237.	5338	*Baeckea corymbulosa*			
238.	5364	*Baeckea pygmaea*			
239.	1798	*Banksia aculeata*		P2	
240.	32176	*Banksia acuminata*		P4	
241.	32528	*Banksia alliacea*			
242.	32686	*Banksia anatona*		T	
243.	32684	*Banksia arctotidis*			
244.	32681	*Banksia armata (Prickly Dryandra)*			
245.	32682	*Banksia armata var. armata*			
246.	32683	*Banksia armata var. ignicida*			
247.	1800	*Banksia attenuata (Slender Banksia)*			
248.	1802	*Banksia baueri (Woolly Banksia)*			
249.	1803	*Banksia baxteri (Baxter's Banksia)*			
250.	1806	*Banksia brownii (Feather-leaved Banksia)*		T	
251.	32597	*Banksia brunnea*			
252.	1808	*Banksia caleyi (Cayley's Banksia)*			
253.	32624	*Banksia calophylla*		P3	
254.	1811	*Banksia coccinea (Scarlet Banksia)*			
255.	32618	*Banksia concinna*		P4	
256.	32616	*Banksia dallanneyi subsp. sylvestris*			
257.	32580	*Banksia dallanneyi var. dallanneyi*			
258.	32577	*Banksia dallanneyi var. mellicula*			
259.	32625	*Banksia densa var. parva*		P2	
260.	32557	*Banksia drummondii (Drummond's Dryandra)*			
261.	32558	*Banksia drummondii subsp. drummondii*			
262.	1814	*Banksia dryandroides (Dryandra-leaved Banksia)*			
263.	32540	*Banksia falcata (Prickly Dryandra)*			
264.	32537	*Banksia foliolata*		P4	
265.	32525	*Banksia formosa (Showy Dryandra)*			

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266.	1817	*Banksia gardneri (Prostrate Banksia)*			
267.	11764	*Banksia gardneri var. brevidentata*			
268.	11532	*Banksia gardneri var. gardneri*			
269.	1818	*Banksia goodii (Good's Banksia)*		T	
270.	1819	*Banksia grandis (Bull Banksia)*			
271.	32517	*Banksia hirta*		P3	
272.	1822	*Banksia ilicifolia (Holly-leaved Banksia)*			
273.	32218	*Banksia ionthocarpa subsp. ionthocarpa*		T	Y
274.	1827	*Banksia lemanniana (Lemann's Banksia)*			
275.	1830	*Banksia littoralis (Swamp Banksia)*			
276.	32210	*Banksia montana*		T	
277.	32207	*Banksia mucronulata (Swordfish Dryandra)*			
278.	32208	*Banksia mucronulata subsp. mucronulata*			
279.	32202	*Banksia nivea (Honeypot Dryandra)*			
280.	32203	*Banksia nivea subsp. nivea*			
281.	1836	*Banksia nutans (Nodding Banksia)*			
282.	11941	*Banksia nutans var. cernuella*			
283.	11360	*Banksia nutans var. nutans (Nodding Banksia)*			
284.	32198	*Banksia obovata (Wedge-leaved Dryandra)*			
285.	1837	*Banksia occidentalis (Red Swamp Banksia)*			
286.	1838	*Banksia oreophila (Mountain Banksia)*			
287.	32164	*Banksia pellaeifolia*			
288.	32160	*Banksia plumosa*			
289.	32162	*Banksia plumosa subsp. denticulata*		P2	
290.	32158	*Banksia porrecta*		P4	
291.	32141	*Banksia pseudoplumosa*		T	
292.	1844	*Banksia quercifolia (Oak-leaved Banksia)*			
293.	1845	*Banksia repens (Creeping Banksia)*			
294.	32088	*Banksia rufa*			
295.	32091	*Banksia rufa subsp. pumila*		P2	
296.	1848	*Banksia seminuda (River Banksia)*			
297.	32085	*Banksia seneciifolia*		P3	
298.	32084	*Banksia serra (Serrate-leaved Dryandra)*		P4	
299.	32076	*Banksia sessilis (Parrot Bush)*			
300.	32080	*Banksia sessilis var. sessilis*			
301.	1849	*Banksia solandri (Stirling Range Banksia)*		P4	
302.	1851	*Banksia sphaerocarpa (Round-fruit Banksia)*			
303.	33539	*Banksia sphaerocarpa var. latifolia*		P2	Y
304.	12111	*Banksia sphaerocarpa var. sphaerocarpa (Fox Banksia)*			
305.	32045	*Banksia squarrosa subsp. squarrosa*			
306.	32035	*Banksia tenuis*			
307.	32036	*Banksia tenuis var. tenuis*			
308.	1854	*Banksia verticillata (Albany Banksia)*		T	
309.	32315	*Barbula calycina*			
310.	32316	*Barbula crinita*			
311.	32459	*Bartramia hampeana subsp. hampei*			
312.	32323	*Bartramia pseudostricta*			
313.	32324	*Bartramia robusta*			
314.	15037	*Bartsia trixago*	Y		
315.	739	*Baumea acuta (Pale Twig-rush)*			
316.	740	*Baumea arthrophylla*			
317.	741	*Baumea articulata (Jointed Rush)*			
318.	743	*Baumea juncea (Bare Twigrush)*			
319.	747	*Baumea rubiginosa*			
320.	748	*Baumea vaginalis (Sheath Twigrush)*			
321.	1212	*Baxteria australis*			
322.	5376	*Beaufortia anisandra*			
323.	5379	*Beaufortia cyrtodonta*			
324.	5381	*Beaufortia decussata (Gravel Bottlebrush)*			
325.	5383	*Beaufortia empetrifolia*			
326.	5388	*Beaufortia micrantha (Little Bottlebrush)*			
327.	11804	*Beaufortia micrantha var. micrantha*			
328.	5391	*Beaufortia schaueri (Pink Bottlebrush)*			
329.	5392	*Beaufortia sparsa (Swamp Bottlebrush)*			
330.	3154	*Billardiera coriacea*			
331.	25787	*Billardiera drummondii*		P4	
332.	3157	*Billardiera floribunda (White-flowered Billardiera)*			
333.	25798	*Billardiera fusiformis (Australian Bluebell)*			
334.	3159	*Billardiera laxiflora*			
335.	3165	*Billardiera variifolia*			

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336.	25779	*Billardiera venusta*			
337.	7856	*Blennospora drummondii*			
338.	6674	*Borago officinalis (Borage)*	Y		
339.	4404	*Boronia albiflora*			
340.	4411	*Boronia crassifolia*			
341.	4413	*Boronia crenulata (Aniseed Boronia)*			
342.	11503	*Boronia crenulata var. crenulata*			
343.	4416	*Boronia denticulata*			
344.	4422	*Boronia gracilipes (Karri Boronia)*			
345.	4423	*Boronia heterophylla (Kalgan Boronia)*			
346.	4424	*Boronia inconspicua*			
347.	4426	*Boronia juncea*			
348.	4428	*Boronia megastigma (Scented Boronia)*			
349.	4429	*Boronia molloyae (Tall Boronia)*			
350.	4430	*Boronia nematophylla*			
351.	4436	*Boronia pulchella (Pink Boronia)*			
352.	4438	*Boronia ramosa*			
353.	11381	*Boronia ramosa subsp. anethifolia*			
354.	4440	*Boronia scabra (Rough Boronia)*			
355.	16639	*Boronia scabra subsp. scabra*			
356.	4441	*Boronia spathulata (Boronia)*			
357.	4442	*Boronia stricta*			
358.	4443	*Boronia subsessilis*			
359.	4446	*Boronia tetrandra (Yellow Boronia)*			
360.	4447	*Boronia virgata*		P3	
361.	1267	*Borya constricta*			
362.	1269	*Borya laciniata*			
363.	1272	*Borya scirpoidea*			
364.	1273	*Borya sphaerocephala (Pincushions)*			
365.	3710	*Bossiaea eriocarpa (Common Brown Pea)*			
366.	3713	*Bossiaea linophylla*			
367.	3714	*Bossiaea ornata (Broad Leaved Brown Pea)*			
368.	14291	*Bossiaea praetermissa*			
369.	3716	*Bossiaea preissii*			
370.	3718	*Bossiaea rufa*			
371.	34178	*Bossiaea sp. Bremer (K. Newbey 2980)*			
372.	3723	*Bossiaea webbii (Water Bush)*			
373.	8661	*Brachypodium distachyon (False Brome)*	Y		
374.	7882	*Brachyscome perpusilla*			
375.	2996	*Brassica nigra (Black Mustard)*	Y		
376.	3000	*Brassica tournefortii (Mediterranean Turnip)*	Y		
377.	32327	*Breutelia affinis*			
378.	244	*Briza maxima (Blowfly Grass)*	Y		
379.	245	*Briza minor (Shivery Grass)*	Y		
380.	249	*Bromus diandrus (Great Brome)*	Y		
381.	250	*Bromus hordeaceus (Soft Brome)*	Y		
382.	252	*Bromus madritensis (Madrid Brome)*	Y		
383.	253	*Bromus rubens (Red Brome)*	Y		
384.	32330	*Bryum argenteum*			
385.	1366	*Bulbine semibarbata (Leek Lily)*			
386.	12770	*Burchardia congesta*			
387.	1384	*Burchardia monantha*			
388.	1385	*Burchardia multiflora (Dwarf Burchardia)*			
389.	1276	*Caesia micrantha (Pale Grass-lily)*			
390.	1277	*Caesia occidentalis*			
391.	13853	*Caladenia arrecta*		P4	
392.	15332	*Caladenia attingens subsp. attingens*			
393.	1577	*Caladenia barbarossa (Dragon Orchid)*			
394.	15335	*Caladenia brownii*			
395.	11001	*Caladenia caesarea*			
396.	15340	*Caladenia caesarea subsp. caesarea*			
397.	1580	*Caladenia cairnsiana (Zebra Orchid)*			
398.	13617	*Caladenia christineae*		T	
399.	1581	*Caladenia corynephora*			
400.	11136	*Caladenia denticulata*			
401.	1586	*Caladenia discoidea (Dancing Orchid)*			
402.	10850	*Caladenia dorrienii*		T	
403.	10776	*Caladenia ensata*			
404.	11165	*Caladenia falcata*			
405.	1590	*Caladenia ferruginea (Rusty Spider Orchid)*			

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406.	11106	*Caladenia filifera*			
407.	1592	*Caladenia flava (Cowslip Orchid)*			
408.	15348	*Caladenia flava subsp. flava*			
409.	15350	*Caladenia flava subsp. sylvestris*			
410.	15351	*Caladenia gardneri*			
411.	13621	*Caladenia harringtoniae*		T	
412.	15353	*Caladenia heberleana*			
413.	17980	*Caladenia hiemalis*			
414.	1595	*Caladenia hirta (Sugar Candy Orchid)*			
415.	15354	*Caladenia hirta subsp. hirta*			
416.	18023	*Caladenia horistes*			
417.	1596	*Caladenia huegelii (Grand Spider Orchid)*		T	
418.	1598	*Caladenia integra*		P4	
419.	1599	*Caladenia latifolia (Pink Fairy Orchid)*			
420.	1601	*Caladenia lobata (Butterfly Orchid)*			
421.	1602	*Caladenia longicauda (Common White Spider Orchid)*			
422.	15362	*Caladenia longicauda subsp. crassa*			
423.	15363	*Caladenia longicauda subsp. eminens*			
424.	15365	*Caladenia longicauda subsp. longicauda*			
425.	15367	*Caladenia longicauda subsp. redacta*			
426.	1603	*Caladenia longiclavata (Clubbed Spider Orchid)*			
427.	1604	*Caladenia macrostylis (Leaping Spider Orchid)*			
428.	10883	*Caladenia magniclavata (Big Clubbed Spider Orchid)*			
429.	1605	*Caladenia marginata (White Fairy Orchid)*			
430.	1608	*Caladenia nana (Pink Fan Orchid)*			
431.	15371	*Caladenia nana subsp. nana*			
432.	15372	*Caladenia nana subsp. unita*			
433.	1609	*Caladenia pectinata (King Spider Orchid)*			
434.	18026	*Caladenia pendens subsp. pendens*			
435.	1610	*Caladenia plicata (Crab-lipped Spider Orchid)*		P4	
436.	15376	*Caladenia polychroma*			
437.	1612	*Caladenia radiata (Ray Spider Orchid)*			
438.	1613	*Caladenia reptans (Little Pink Fairy Orchid)*			
439.	15377	*Caladenia reptans subsp. reptans*			
440.	10830	*Caladenia rhomboidiformis*			
441.	1614	*Caladenia roei (Ant Orchid)*			
442.	15379	*Caladenia serotina*			
443.	20431	*Caladenia sp. Moodiarrup (A.P. Brown 233)*			
444.	15380	*Caladenia splendens*			
445.	15381	*Caladenia startiorum*		P2	
446.	1619	*Caladenia uliginosa*			
447.	15383	*Caladenia uliginosa subsp. uliginosa*			
448.	18400	*Caladenia ultima*			
449.	18019	*Caladenia vulgata*			
450.	19865	*Caladenia x erminea*			
451.	19867	*Caladenia x exserta*			
452.	19868	*Caladenia x hypata*			
453.	1600	*Caladenia x lavandulacea*			
454.	2845	*Calandrinia brevipedata (Short-stalked Purslane)*			
455.	2846	*Calandrinia calyptrata (Pink Purslane)*			
456.	2848	*Calandrinia corrigioloides (Strap Purslane)*			
457.	20476	*Calandrinia sp. southern granites (G.J. Keighery 11266)*			
458.	19084	*Calectasia gracilis*			
459.	19306	*Calectasia grandiflora subsp. southern (H. Demarz 546)*			
460.	10861	*Callistachys lanceolata (Wonnich)*			
461.	5394	*Callistemon glaucus*			
462.	5395	*Callistemon phoeniceus (Lesser Bottlebrush)*			
463.	93	*Callitris drummondii (Drummond's Cypress Pine)*			
464.	97	*Callitris roei (Roe's Cypress Pine)*			
465.	33657	*Calochilus pruinosus*		P2	
466.	5397	*Calothamnus affinis*		P4	
467.	5409	*Calothamnus gracilis*			
468.	5413	*Calothamnus huegelii*			
469.	5415	*Calothamnus lateralis*			
470.	5416	*Calothamnus lehmannii*			
471.	5419	*Calothamnus microcarpus*		P2	
472.	5425	*Calothamnus preissii*			
473.	5426	*Calothamnus quadrifidus (One-sided Bottlebrush)*			
474.	5429	*Calothamnus sanguineus (Silky-leaved Blood flower)*			
475.	5430	*Calothamnus schaueri*			

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476.	34198	*Calothamnus sp. Montane (A.S. George 3140)*			
477.	17053	*Calothamnus sp. Mt Lindesay (B.G. Hammersley 439)*		P2	
478.	16493	*Calycopeplus oligandrus*			
479.	5440	*Calytrix asperula (Brush Starflower)*			
480.	5450	*Calytrix depressa*			
481.	5458	*Calytrix flavescens (Summer Starflower)*			
482.	5465	*Calytrix leschenaultii*			
483.	5477	*Calytrix similis*			
484.	19884	*Calytrix sp. Esperance (M.A. Burgman 4268A)*			
485.	5482	*Calytrix tenuiramea*			
486.	5483	*Calytrix tetragona (Common Fringe-myrtle)*			
487.	32334	*Campylopus australis*			
488.	32335	*Campylopus bicolor*			
489.	32461	*Campylopus bicolor var. bicolor*			
490.	32338	*Campylopus introflexus*	Y		
491.	7909	*Carduus pycnocephalus (Slender Thistle)*	Y		
492.	7910	*Carduus tenuiflorus (Sheep Thistle)*	Y		
493.	753	*Carex appressa (Tall Sedge)*			
494.	759	*Carex tereticaulis*		P1	
495.	2951	*Cassytha flava (Dodder Laurel)*			
496.	2952	*Cassytha glabella (Tangled Dodder Laurel)*			
497.	11501	*Cassytha glabella forma casuarinae*			
498.	11211	*Cassytha glabella forma dispar*			
499.	2953	*Cassytha melantha (Large Dodder-laurel)*			
500.	2954	*Cassytha micrantha*			
501.	2956	*Cassytha pomiformis (Dodder Laurel)*			
502.	2957	*Cassytha racemosa (Dodder Laurel)*			
503.	11242	*Cassytha racemosa forma pilosa*			
504.	11799	*Cassytha racemosa forma racemosa*			
505.	760	*Caustis dioica*			
506.	761	*Caustis pentandra (Thick Twist Rush)*			
507.	13766	*Caustis sp. Boyanup (G.S. McCutcheon 1706)*		P3	
508.	7916	*Centaurea melitensis (Maltese Cockspur)*	Y		
509.	6539	*Centaurium erythraea (Common Centaury)*	Y		
510.	6541	*Centaurium spicatum (Spike Centaury)*			
511.	6214	*Centella asiatica*			
512.	19759	*Centipeda crateriformis subsp. crateriformis*			
513.	7367	*Centranthus ruber (Red Valerian)*	Y		
514.	1120	*Centrolepis alepyroides*			
515.	1121	*Centrolepis aristata (Pointed Centrolepis)*			
516.	1123	*Centrolepis caespitosa*		P4	
517.	1125	*Centrolepis drummondiana*			
518.	1129	*Centrolepis glabra (Smooth Centrolepis)*			
519.	1130	*Centrolepis humillima (Dwarf Centrolepis)*			
520.	1134	*Centrolepis polygyna (Wiry Centrolepis)*			
521.	13125	*Centrolepis strigosa subsp. strigosa*			
522.	3148	*Cephalotus follicularis (Albany Pitcher Plant)*			
523.	2889	*Cerastium glomeratum (Mouse Ear Chickweed)*	Y		
524.	32462	*Ceratodon purpureus subsp. convolutus*			
525.	17685	*Chaetanthus aristatus*			
526.	1065	*Chaetanthus leptocarpoides*			
527.	17687	*Chaetanthus tenellus*			
528.	18156	*Chamaecytisus palmensis (Tagasaste)*	Y		
529.	1280	*Chamaescilla corymbosa (Blue Squill)*			
530.	11299	*Chamaescilla corymbosa var. corymbosa*			
531.	1281	*Chamaescilla spiralis*			
532.	1217	*Chamaexeros serra (Little Fringe-leaf)*			
533.	5491	*Chamelaucium ciliatum*			
534.	5492	*Chamelaucium confertiflorum*			
535.	18416	*Chamelaucium forrestii*			
536.	15130	*Chamelaucium pauciflorum subsp. pauciflorum*			
537.	31	*Cheilanthes austrotenuifolia*			
538.	28290	*Cheiranthera parviflora*			
539.	2490	*Chenopodium glaucum (Glaucous Goosefoot)*	Y		
540.	6746	*Chloanthes coccinea*			
541.	271	*Chloris truncata (Windmill Grass)*			
542.	17832	*Chordifex capillaceus*			
543.	17686	*Chordifex gracilior*		P3	
544.	17828	*Chordifex isomorphus*		P4	
545.	17689	*Chordifex laxus*			

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546.	17830	*Chordifex leucoblepharus*		P2	
547.	17829	*Chordifex ornatus*		P2	
548.	17834	*Chordifex sphacelatus*			
549.	11583	*Choretrum glomeratum var. glomeratum*			
550.	4448	*Chorilaena quercifolia (Chorilaena)*			
551.	763	*Chorizandra enodis (Black Bristlerush)*			
552.	3751	*Chorizema aciculare (Needle-leaved Chorizema)*			
553.	13112	*Chorizema aciculare subsp. aciculare*			
554.	13113	*Chorizema carinatum*		P3	
555.	8971	*Chorizema cordatum*			
556.	3752	*Chorizema cytisoides*			
557.	3754	*Chorizema diversifolium*			
558.	3757	*Chorizema glycinifolium*			
559.	12765	*Chorizema nanum*			
560.	3760	*Chorizema reticulatum (Showy Flame Pea)*		P3	
561.	13107	*Chorizema retrorsum*			
562.	3761	*Chorizema rhombeum*			
563.	14586	*Chorizema spathulatum*			
564.	3763	*Chorizema uncinatum*			
565.	6543	*Cicendia filiformis (Slender Cicendia)*	Y		
566.	7937	*Cirsium vulgare (Spear Thistle)*	Y		
567.	2929	*Clematis pubescens (Common Clematis)*			
568.	6343	*Coleanthera myrtoides*			
569.	4550	*Comesperma calymega (Blue-spike Milkwort)*			
570.	4551	*Comesperma ciliatum*			
571.	4552	*Comesperma confertum*			
572.	4554	*Comesperma flavum*			
573.	4557	*Comesperma nudiusculum*			
574.	4559	*Comesperma polygaloides (Small Milkwort)*			
575.	4561	*Comesperma scoparium (Broom Milkwort)*			
576.	4564	*Comesperma virgatum (Milkwort)*			
577.	4566	*Comesperma volubile (Love Creeper)*			
578.	29136	*Commersonia sp. Mt Groper (R. Cranfield & D. Kabay 9157)*		T	
579.	1862	*Conospermum caeruleum (Blue Brother)*			
580.	15610	*Conospermum caeruleum subsp. caeruleum*			
581.	16855	*Conospermum caeruleum subsp. oblanceolatum*			
582.	16852	*Conospermum capitatum subsp. velutinum*			
583.	14723	*Conospermum coerulescens subsp. adpressum*			
584.	16851	*Conospermum coerulescens subsp. dorrienii*			
585.	8824	*Conospermum croniniae*			
586.	15518	*Conospermum filifolium subsp. filifolium*			
587.	1872	*Conospermum flexuosum (Tangled Smokebush)*			
588.	17109	*Conospermum flexuosum subsp. flexuosum*			
589.	1873	*Conospermum floribundum*			
590.	16848	*Conospermum multispicatum*			
591.	1879	*Conospermum petiolare*			
592.	1883	*Conospermum teretifolium (Spider Smokebush)*			
593.	1885	*Conospermum triplinervium (Tree Smokebush)*			
594.	1418	*Conostylis aculeata (Prickly Conostylis)*			
595.	11826	*Conostylis aculeata subsp. aculeata*			
596.	1441	*Conostylis misera (Grass Conostylis)*		T	
597.	1447	*Conostylis pusilla*			
598.	11923	*Conostylis seorsiflora subsp. seorsiflora*			
599.	1453	*Conostylis serrulata*			
600.	1454	*Conostylis setigera (Bristly Cottonhead)*			
601.	11597	*Conostylis setigera subsp. setigera*			
602.	1460	*Conostylis vaginata (Sheath Conostylis)*			
603.	5500	*Conothamnus aureus*			
604.	5501	*Conothamnus neglectus*			
605.	7418	*Coopernookia polygalacea*			
606.	277	*Cortaderia selloana (Pampas Grass)*	Y		
607.	12945	*Corybas recurvus*			
608.	17104	*Corymbia calophylla (Marri)*			
609.	17103	*Corymbia ficifolia*			
610.	1285	*Corynotheca micrantha (Sand Lily)*			
611.	18320	*Cotoneaster pannosus*	Y		
612.	7943	*Cotula australis (Common Cotula)*			
613.	7945	*Cotula coronopifolia (Waterbuttons)*	Y		
614.	7946	*Cotula cotuloides (Smooth Cotula)*			
615.	7947	*Cotula turbinata (Funnel Weed)*	Y		

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616.	13354	*Craspedia variabilis*			
617.	11563	*Crassula colorata var. colorata*			
618.	3138	*Crassula decumbens (Rufous Stonecrop)*			
619.	11349	*Crassula decumbens var. decumbens*			
620.	20271	*Crassula extrorsa*			
621.	3142	*Crassula natans*	Y		
622.	15706	*Crassula natans var. minus*	Y		
623.	7952	*Crepis capillaris (Smooth Hawksbeard)*	Y		
624.	4451	*Crowea angustifolia (Crowea)*			
625.	17729	*Crowea angustifolia var. platyphylla*			
626.	13470	*Cryptandra arbutiflora var. arbutiflora*			
627.	14791	*Cryptandra arbutiflora var. pygmaea*		P3	
628.	13484	*Cryptandra arbutiflora var. tubulosa*			
629.	9076	*Cryptandra myriantha*			
630.	4804	*Cryptandra nutans*			
631.	4809	*Cryptandra pungens*			
632.	4811	*Cryptandra spyridioides*			
633.	1627	*Cryptostylis ovata (Slipper Orchid)*			
634.	7372	*Cucumis myriocarpus (Prickly Paddy Melon)*	Y		
635.	15114	*Cyanicula gemmata*			
636.	15404	*Cyanicula sericea*			
637.	768	*Cyathochaeta avenacea*			
638.	17618	*Cyathochaeta equitans*			
639.	7955	*Cymbonotus preissianus (Austral Bear's Ear)*		P3	
640.	7956	*Cynara cardunculus (Cardoon)*	Y		
641.	283	*Cynodon dactylon (Couch)*	Y		
642.	285	*Cynosurus echinatus (Rough Dogstail)*	Y		
643.	286	*Cyperochloa hirsuta*			
644.	783	*Cyperus congestus (Dense Flat-sedge)*	Y		
645.	815	*Cyperus tenellus (Tiny Flatsedge)*	Y		
646.	2779	*Cypselocarpus haloragoides*			
647.	10916	*Cyrtostylis huegelii*			
648.	10964	*Cyrtostylis robusta*			
649.	17692	*Cytogonidium leptocarpoides*			
650.	287	*Dactylis glomerata (Cocksfoot)*	Y		
651.	156	*Damasonium minus (Starfruit)*			
652.	7420	*Dampiera alata (Winged-stem Dampiera)*			
653.	18632	*Dampiera angulata subsp. angulata*			
654.	7425	*Dampiera carinata (Summer Dampiera)*			
655.	7428	*Dampiera coronata (Wedge-leaved Dampiera)*			
656.	7435	*Dampiera diversifolia*			
657.	7438	*Dampiera eriocephala (Woolly-headed Dampiera)*			
658.	7439	*Dampiera fasciculata (Bundled-leaf Dampiera)*			
659.	7444	*Dampiera hederacea (Karri Dampiera)*			
660.	7449	*Dampiera juncea (Rush-like Dampiera)*			
661.	7451	*Dampiera lavandulacea*			
662.	7452	*Dampiera leptoclada (Slender-shooted Dampiera)*			
663.	7454	*Dampiera linearis (Common Dampiera)*			
664.	7461	*Dampiera parvifolia (Many-bracted Dampiera)*			
665.	7462	*Dampiera pedunculata*			
666.	7471	*Dampiera sacculata (Pouched Dampiera)*			
667.	7474	*Dampiera sericantha*		P3	
668.	7484	*Dampiera trigona (Angled-stem Dampiera)*			
669.	5508	*Darwinia citriodora (Lemon-scented Darwinia)*			
670.	5509	*Darwinia collina (Yellow Mountain Bell)*		T	
671.	5512	*Darwinia hypericifolia*		P4	
672.	19923	*Darwinia leiostyla*		P4	
673.	25846	*Darwinia leiostyla subsp. montana*			Y
674.	5515	*Darwinia macrostegia (Mondurup Bell)*		P4	
675.	5517	*Darwinia meeboldii (Cranbrook Bell)*		T	
676.	5519	*Darwinia oederoides*			
677.	5521	*Darwinia oxylepis (Gillam's Bell)*		T	
678.	5533	*Darwinia vestita (Pom-pom Darwinia)*			
679.	5535	*Darwinia wittwerorum*		T	
680.	1218	*Dasypogon bromeliifolius (Pineapple Bush)*			
681.	6964	*Datura stramonium (Common Thornapple)*	Y		
682.	6218	*Daucus glochidiatus (Australian Carrot)*			
683.	3791	*Daviesia alternifolia*			
684.	3793	*Daviesia angulata*			
685.	3799	*Daviesia cordata (Bookleaf)*			

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686.	3801	*Daviesia crenulata*			
687.	3805	*Daviesia decurrens (Prickly Bitter-pea)*			
688.	16580	*Daviesia emarginata*			
689.	3811	*Daviesia flexuosa*			
690.	15067	*Daviesia glossosema*		T	
691.	3812	*Daviesia gracilis*			
692.	12326	*Daviesia hakeoides subsp. subnuda*			
693.	3815	*Daviesia horrida (Prickly Bitter-pea)*			
694.	3816	*Daviesia incrassata*			
695.	15505	*Daviesia incrassata subsp. incrassata*			
696.	3817	*Daviesia inflata*			
697.	3820	*Daviesia mesophylla*		P2	
698.	3825	*Daviesia obovata*		T	
699.	3827	*Daviesia oppositifolia (Rattle-pea)*			
700.	3835	*Daviesia preissii*			
701.	12331	*Daviesia pseudaphylla*		T	
702.	3840	*Daviesia spinosissima*			
703.	3846	*Daviesia trigonophylla*			
704.	17663	*Desmocladus asper*			
705.	19246	*Desmocladus austrinus*			
706.	17691	*Desmocladus fasciculatus*			
707.	16595	*Desmocladus flexuosus*			
708.	299	*Deyeuxia quadriseta (Reed Bentgrass)*			
709.	16326	*Dianella brevicaulis*			
710.	1259	*Dianella revoluta (Blueberry Lily)*			
711.	11313	*Dianella revoluta var. revoluta*			
712.	7487	*Diaspasis filifolia (Thread-leaved Diaspasis)*			
713.	306	*Dichelachne crinita (Longhair Plumegrass)*			
714.	6616	*Dichondra repens (Kidney Weed)*			
715.	1287	*Dichopogon capillipes*			
716.	1288	*Dichopogon fimbriatus (Chocolate Lily)*			
717.	32344	*Dicranoloma diaphanoneuron*			
718.	32345	*Didymodon australasiae*			
719.	32346	*Didymodon torquatus*			
720.	15118	*Dierama pulcherrimum*	Y		Y
721.	20367	*Dillwynia laxiflora*			
722.	9027	*Diplolaena drummondii*			
723.	3867	*Dipogon lignosus (Dolichos Pea)*	Y		
724.	19649	*Disa bracteata*	Y		
725.	7054	*Dischisma arenarium*	Y		
726.	32347	*Ditrichum difficile*			
727.	7961	*Dittrichia graveolens (Stinkwort)*	Y		
728.	7962	*Dittrichia viscosa*	Y		
729.	10791	*Diuris carinata (Bee Orchid)*			
730.	11049	*Diuris corymbosa*			
731.	10796	*Diuris drummondii (Tall Donkey Orchid)*		T	
732.	1632	*Diuris emarginata (Tall Donkey Orchid)*			
733.	1633	*Diuris laevis (Nannygoat Orchid)*			
734.	1634	*Diuris laxiflora (Bee Orchid)*			
735.	1635	*Diuris longifolia (Common Donkey Orchid)*			
736.	1638	*Diuris setacea (Bristly Donkey Orchid)*			
737.	4756	*Dodonaea caespitosa*			
738.	4757	*Dodonaea ceratocarpa*			
739.	4765	*Dodonaea humifusa*			
740.	4775	*Dodonaea pinifolia*			
741.	4782	*Dodonaea viscosa (Sticky Hopbush)*			
742.	11247	*Dodonaea viscosa subsp. angustissima*			
743.	13634	*Drakaea confluens*		T	
744.	1639	*Drakaea elastica (Glossy-leaved Hammer Orchid)*		T	
745.	1640	*Drakaea glyptodon (King-in-his-carriage)*			
746.	15406	*Drakaea gracilis*			
747.	11156	*Drakaea livida*			
748.	13635	*Drakaea micrantha*		T	
749.	1642	*Drakaea thynniphila*			
750.	15709	*Drosera androsacea (Cone Sundew)*			
751.	3092	*Drosera bulbosa (Red-leaved Sundew)*			
752.	3094	*Drosera dichrosepala (Rusty Sundew)*			
753.	13218	*Drosera erythrogyne*			
754.	3095	*Drosera erythrorhiza (Red Ink Sundew)*			
755.	13217	*Drosera erythrorhiza subsp. erythrorhiza*			

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756.	3097	*Drosera gigantea (Giant Sundew)*			
757.	15453	*Drosera gigantea subsp. gigantea*			
758.	3098	*Drosera glanduligera (Pimpernel Sundew)*			
759.	3102	*Drosera huegelii (Bold Sundew)*			
760.	19256	*Drosera intricata*			
761.	13382	*Drosera lasiantha*			
762.	3105	*Drosera leucoblasta (Wheel Sundew)*			
763.	3106	*Drosera macrantha (Bridal Rainbow)*			
764.	13223	*Drosera macrantha subsp. eremaea*			
765.	14298	*Drosera macrantha subsp. macrantha*			
766.	3109	*Drosera menziesii (Pink Rainbow)*			
767.	11853	*Drosera menziesii subsp. menziesii*			
768.	13216	*Drosera menziesii subsp. penicillaris*			
769.	3110	*Drosera microphylla (Golden Rainbow)*			
770.	3111	*Drosera modesta (Modest Rainbow)*			
771.	3113	*Drosera neesii (Jewel Rainbow)*			
772.	11768	*Drosera neesii subsp. neesii*			
773.	3117	*Drosera paleacea (Dwarf Sundew)*			
774.	13187	*Drosera paleacea subsp. trichocaulis*			
775.	3118	*Drosera pallida (Pale Rainbow)*			
776.	3122	*Drosera platypoda (Fan-leaved Sundew)*			
777.	3123	*Drosera platystigma (Black-eyed Sundew)*			
778.	3124	*Drosera pulchella (Pretty Sundew)*			
779.	29191	*Drosera purpurascens*			
780.	3125	*Drosera pycnoblasta (Pearly Sundew)*			
781.	3126	*Drosera pygmaea*			
782.	3128	*Drosera ramellosa (Branched Sundew)*			
783.	3130	*Drosera scorpioides (Shaggy Sundew)*			
784.	3131	*Drosera stolonifera (Leafy Sundew)*			
785.	8914	*Drosera sulphurea (Sulphur-flowered Sundew)*			
786.	33500	*Dysphania ambrosioides (Mexican Tea)*	Y		
787.	33480	*Dysphania pumilio (Clammy Goosefoot)*			
788.	32348	*Eccremidium arcuatum*			
789.	32351	*Eccremidium pulchellum*			
790.	16093	*Echinochloa esculenta*	Y		
791.	332	*Echinochloa frumentacea (Siberian Millet)*	Y		
792.	347	*Ehrharta calycina (Perennial Veldt Grass)*	Y		
793.	349	*Ehrharta longiflora (Annual Veldt Grass)*	Y		
794.	5187	*Elatine gratioloides (Waterwort)*			
795.	822	*Eleocharis acuta (Common Spikerush)*			
796.	354	*Elymus scaber*			
797.	1643	*Elythranthera brunonis (Purple Enamel Orchid)*			
798.	1644	*Elythranthera emarginata (Pink Enamel Orchid)*			
799.	11164	*Elythranthera x intermedia*			Y
800.	10873	*Elytrigia repens*	Y		Y
801.	1067	*Empodisma gracillimum*			
802.	32353	*Entosthodon apophysatus*			
803.	32356	*Entosthodon subnudus*			
804.	32463	*Entosthodon subnudus var. gracilis*			
805.	17495	*Epiblema grandiflorum var. grandiflorum*			
806.	6131	*Epilobium billardiereanum (Glabrous Willow Herb)*			
807.	11756	*Epilobium billardiereanum subsp. cinereum (Variable Willow Herb)*			
808.	11992	*Epilobium billardiereanum subsp. intermedium*			
809.	3149	*Eremosyne pectinata*			
810.	1646	*Eriochilus dilatatus (White Bunny Orchid)*			
811.	15411	*Eriochilus dilatatus subsp. magnus*			
812.	15412	*Eriochilus dilatatus subsp. multiflorus*			
813.	13866	*Eriochilus pulchellus*			
814.	1647	*Eriochilus scaber (Pink Bunny Orchid)*			
815.	15415	*Eriochilus scaber subsp. scaber*			
816.	4335	*Erodium cygnorum (Blue Heronsbill)*			
817.	6219	*Eryngium pinnatifidum (Blue Devils)*			
818.	5550	*Eucalyptus angulosa (Ridge-fruited Mallee)*			
819.	17969	*Eucalyptus astringens subsp. astringens*			
820.	19663	*Eucalyptus astringens subsp. redacta*			
821.	5568	*Eucalyptus brevistylis (Rates Tingle)*		P4	
822.	5570	*Eucalyptus buprestium (Apple Mallee)*			
823.	14815	*Eucalyptus buprestium x erectifolia*		P4	Y
824.	16884	*Eucalyptus buprestium x ligulata*		P4	
825.	14483	*Eucalyptus buprestium x marginata*		P4	

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826.	16885	*Eucalyptus buprestium x staeri*		P4	
827.	5595	*Eucalyptus comitae-vallis (Comet Vale Mallee)*			
828.	5600	*Eucalyptus conglobata (Port Lincoln Mallee)*			
829.	5605	*Eucalyptus cornuta (Yate)*			
830.	5615	*Eucalyptus decipiens*			
831.	13537	*Eucalyptus decipiens subsp. adesmophloia*			
832.	13538	*Eucalyptus decipiens subsp. chalara*			
833.	13536	*Eucalyptus decipiens subsp. decipiens*			
834.	5616	*Eucalyptus decurva (Slender Mallee)*			
835.	5625	*Eucalyptus diversicolor (Karri)*			
836.	5627	*Eucalyptus doratoxylon (Spearwood Mallee)*			
837.	5634	*Eucalyptus erectifolia (Stirling Range Mallee)*		P4	
838.	5643	*Eucalyptus falcata (Silver Mallet)*			
839.	18220	*Eucalyptus falcata subsp. falcata*			
840.	5648	*Eucalyptus flocktoniae (Merrit)*			
841.	11458	*Eucalyptus goniantha subsp. goniantha (Jerdacuttup Mallee)*		P4	
842.	13067	*Eucalyptus goniantha subsp. notactites*			
843.	12899	*Eucalyptus hebetifolia*			
844.	5675	*Eucalyptus incrassata (Lerp Mallee)*			
845.	5678	*Eucalyptus jacksonii (Red Tingle)*			
846.	5699	*Eucalyptus ligulata (Lucky Bay Mallee)*			
847.	19742	*Eucalyptus ligulata subsp. stirlingica*		P4	
848.	5704	*Eucalyptus macrandra (Long-flowered Marlock)*			
849.	5708	*Eucalyptus marginata (Jarrah)*			
850.	13547	*Eucalyptus marginata subsp. marginata (Jarrah)*			
851.	16889	*Eucalyptus marginata x pachyloma*		P4	
852.	12875	*Eucalyptus medialis*			
853.	5709	*Eucalyptus megacarpa (Bullich)*			
854.	5723	*Eucalyptus occidentalis (Flat-topped Yate)*			
855.	5735	*Eucalyptus pachyloma (Kalgan Plains Mallee)*			
856.	5739	*Eucalyptus patens (Swan River Blackbutt)*			
857.	12892	*Eucalyptus phaenophylla subsp. phaenophylla*			
858.	19666	*Eucalyptus phenax subsp. phenax*			
859.	16180	*Eucalyptus pleurocarpa*			
860.	5751	*Eucalyptus preissiana (Bell-fruited Mallee)*			
861.	15069	*Eucalyptus preissiana subsp. preissiana*			
862.	5759	*Eucalyptus redunca (Black Marlock)*			
863.	5763	*Eucalyptus rudis (Flooded Gum)*			
864.	13511	*Eucalyptus rudis subsp. rudis*			
865.	14189	*Eucalyptus sporadica*			
866.	5776	*Eucalyptus staeri (Albany Blackbutt)*			
867.	5784	*Eucalyptus talyuberlup*			
868.	5788	*Eucalyptus tetraptera (Four-winged Mallee)*			
869.	19653	*Eucalyptus thamnoides*			
870.	19655	*Eucalyptus thamnoides subsp. megista*			
871.	19654	*Eucalyptus thamnoides subsp. thamnoides*			
872.	5796	*Eucalyptus uncinata (Hook-leaved Mallee)*			
873.	19652	*Eucalyptus vegrandis subsp. recondita*			
874.	12906	*Eucalyptus wandoo subsp. wandoo*			
875.	18138	*Eucalyptus x kalganensis*		P4	
876.	12876	*Eucalyptus xanthonema subsp. apposita*			
877.	12877	*Eucalyptus xanthonema subsp. xanthonema*			
878.	3872	*Euchilopsis linearis (Swamp Pea)*			
879.	19088	*Euchiton collinus*			
880.	15137	*Euchiton sphaericus*			
881.	11811	*Eutaxia microphylla var. microphylla*			
882.	20214	*Eutaxia myrtifolia*			
883.	20209	*Eutaxia neurocalyx subsp. neurocalyx*			
884.	3879	*Eutaxia parvifolia*			
885.	3880	*Eutaxia virgata*			
886.	834	*Evandra aristata*			
887.	10765	*Exocarpos sparteus (Broom Ballart)*			
888.	32358	*Fabronia australis*			
889.	430	*Festuca arundinacea (Tall Fescue)*	Y		
890.	20216	*Ficinia nodosa (Knotted Club Rush)*			
891.	32363	*Fissidens curvatus*			
892.	32365	*Fissidens leptocladus*			
893.	32368	*Fissidens taylorii*			
894.	32469	*Fissidens taylorii var. taylorii*			
895.	32369	*Fissidens tenellus*			

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896.	1944	*Franklandia fucifolia (Lanoline Bush)*			
897.	18392	*Freesia alba x leichtlinii*	Y		
898.	31532	*Fumaria muralis subsp. muralis*	Y		
899.	32370	*Funaria hygrometrica*			
900.	899	*Gahnia ancistrophylla (Hooked-leaf Saw Sedge)*			
901.	902	*Gahnia decomposita*			
902.	16283	*Gahnia sp. L (K.R. Newbey 7888)*			
903.	907	*Gahnia trifida (Coast Saw-sedge)*			
904.	7321	*Galium divaricatum*	Y		
905.	7323	*Galium murale (Small Goosegrass)*	Y		
906.	7324	*Galium tricornutum (Threehorn Bedstraw)*	Y		
907.	20247	*Gamochaeta calviceps*	Y		
908.	3891	*Gastrolobium bilobum (Heart Leaf Poison)*			
909.	20508	*Gastrolobium bracteolosum*			
910.	3893	*Gastrolobium brownii*			
911.	20490	*Gastrolobium coriaceum*			
912.	3896	*Gastrolobium crassifolium (Thickleaf Poison)*			
913.	20491	*Gastrolobium crenulatum*		P2	
914.	19190	*Gastrolobium cuneatum*			
915.	20472	*Gastrolobium dorrienii*			
916.	20473	*Gastrolobium ebracteolatum*			
917.	19752	*Gastrolobium ferrugineum*		P2	
918.	19351	*Gastrolobium humile*		P1	
919.	20453	*Gastrolobium latifolium*			
920.	20494	*Gastrolobium leakeanum*		P2	
921.	20511	*Gastrolobium minus*			
922.	20501	*Gastrolobium mondurup*		P2	
923.	20512	*Gastrolobium praemorsum*			
924.	20487	*Gastrolobium punctatum*			
925.	16348	*Gastrolobium pusillum*			
926.	3921	*Gastrolobium reticulatum*			
927.	19733	*Gastrolobium retusum*			
928.	20503	*Gastrolobium rubrum*			
929.	20500	*Gastrolobium sericeum*			
930.	18382	*Gastrolobium sp. East Peak (E.D. Middleton EDM 43)*		P2	
931.	3924	*Gastrolobium spinosum (Prickly Poison)*			
932.	20507	*Gastrolobium subcordatum*		P4	Y
933.	3932	*Gastrolobium velutinum (Stirling Range Poison)*			
934.	20492	*Gastrolobium vestitum*		P2	
935.	32373	*Gemmabryum austrosabulosum*			
936.	32374	*Gemmabryum cheelii*			
937.	32376	*Gemmabryum dichotomum*			
938.	32379	*Gemmabryum inaequale*			
939.	32380	*Gemmabryum pachythecum*			
940.	3936	*Genista linifolia (Flaxleaf Broom)*	Y		
941.	18143	*Genista monspessulana*	Y		
942.	4340	*Geranium retrorsum*			
943.	4341	*Geranium solanderi (Native Geranium)*			
944.	1524	*Gladiolus undulatus (Wild Gladiolus)*	Y		
945.	33620	*Glischrocaryon angustifolium*			
946.	6143	*Glischrocaryon aureum (Common Popflower)*			
947.	17043	*Glyceria declinata*	Y		
948.	8002	*Gnephosis tenuissima*			
949.	3947	*Gompholobium burtonioides*			
950.	3948	*Gompholobium capitatum*			
951.	10909	*Gompholobium confertum*			
952.	19216	*Gompholobium cyaninum*			
953.	3950	*Gompholobium knightianum*			
954.	19214	*Gompholobium laxum*			
955.	3951	*Gompholobium marginatum*			
956.	3953	*Gompholobium ovatum*			
957.	3954	*Gompholobium polymorphum*			
958.	3955	*Gompholobium preissii*			
959.	11083	*Gompholobium scabrum*			
960.	3957	*Gompholobium tomentosum (Hairy Yellow Pea)*			
961.	3958	*Gompholobium venustum (Handsome Wedge-pea)*			
962.	11115	*Gompholobium villosum*			
963.	6146	*Gonocarpus benthamii*			
964.	16746	*Gonocarpus benthamii subsp. benthamii*			
965.	6150	*Gonocarpus diffusus*			

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966.	11347	*Gonocarpus hexandrus subsp. integrifolius*			
967.	6159	*Gonocarpus nodulosus*			
968.	6160	*Gonocarpus paniculatus*			
969.	6162	*Gonocarpus pusillus*		P3	
970.	6164	*Gonocarpus rudis*		P2	
971.	6167	*Gonocarpus trichostachyus*		P3	
972.	7488	*Goodenia affinis (Silver Goodenia)*			
973.	8614	*Goodenia claytoniacea*			
974.	29362	*Goodenia coerulea*			
975.	7499	*Goodenia concinna (Elegant Goodenia)*			
976.	7505	*Goodenia eatoniana*			
977.	7508	*Goodenia filiformis (Thread-leaved Goodenia)*		P3	
978.	7517	*Goodenia incana (Hoary Goodenia)*			
979.	7523	*Goodenia leptoclada (Thin-stemmed Goodenia)*			
980.	12551	*Goodenia micrantha*			
981.	7537	*Goodenia pterigosperma*			
982.	7538	*Goodenia pulchella*			
983.	19284	*Goodenia pulchella subsp. Coastal Plain B (L.W. Sage 2336)*			
984.	19283	*Goodenia pulchella subsp. Mt Barker (K.F. Kenneally 1166)*			
985.	19285	*Goodenia pulchella subsp. Wheatbelt (L.W. Sage & F. Hort 795)*			
986.	13165	*Goodenia pusilla*			
987.	7542	*Goodenia quadrilocularis*		P2	
988.	19051	*Goodenia scapigera subsp. scapigera*			
989.	19050	*Goodenia sp. South Coast (A.R. Annels ARA1846)*		P3	
990.	7562	*Goodenia viscida (Viscid Goodenia)*			
991.	17787	*Goodia medicaginea*			
992.	14282	*Gratiola pubescens*			
993.	1971	*Grevillea cagiana (Red Toothbrushes)*			
994.	1981	*Grevillea crassifolia*			
995.	1987	*Grevillea depauperata*			
996.	13428	*Grevillea diversifolia subsp. subtersericata*			
997.	2005	*Grevillea fasciculata*			
998.	2018	*Grevillea huegelii*			
999.	2043	*Grevillea muelleri*			
1000.	2050	*Grevillea nudiflora*			
1001.	2052	*Grevillea occidentalis*			
1002.	14911	*Grevillea papillosa*		P3	
1003.	2066	*Grevillea pilulifera (Woolly-flowered Grevillea)*			
1004.	15990	*Grevillea pulchella subsp. ascendens*			
1005.	15991	*Grevillea pulchella subsp. pulchella*			
1006.	2080	*Grevillea quercifolia (Oak-leaf Grevillea)*			
1007.	2105	*Grevillea tetragonoloba*			
1008.	2112	*Grevillea trifida*			
1009.	19489	*Grevillea tripartita subsp. tripartita*			
1010.	2115	*Grevillea umbellulata*			
1011.	32386	*Grimmia laevigata*			
1012.	32473	*Grimmia pulvinata var. africana*			
1013.	32389	*Grimmia trichophylla*			
1014.	1464	*Haemodorum brevisepalum*			
1015.	1465	*Haemodorum discolor*			
1016.	1470	*Haemodorum paniculatum (Mardja)*			
1017.	1472	*Haemodorum simplex*			
1018.	1474	*Haemodorum sparsiflorum*			
1019.	1475	*Haemodorum spicatum (Mardja)*			
1020.	2127	*Hakea ambigua*			
1021.	2128	*Hakea amplexicaulis (Prickly Hakea)*			
1022.	2132	*Hakea baxteri (Fan Hakea)*			
1023.	2137	*Hakea ceratophylla (Horned Leaf Hakea)*			
1024.	2145	*Hakea corymbosa (Cauliflower Hakea)*			
1025.	2150	*Hakea cucullata (Hood Leaved Hakea)*			
1026.	12226	*Hakea denticulata*			
1027.	2159	*Hakea falcata*			
1028.	2160	*Hakea ferruginea*			
1029.	2162	*Hakea florida*			
1030.	2169	*Hakea lasiantha (Woolly Flowered Hakea)*			
1031.	2170	*Hakea lasianthoides*			
1032.	12229	*Hakea lasiocarpha*		P3	
1033.	2171	*Hakea laurina (Pincushion Hakea)*			
1034.	2172	*Hakea lehmanniana (Blue Hakea)*			
1035.	2174	*Hakea linearis*			

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1036.	2175	*Hakea lissocarpha (Honey Bush)*			
1037.	2179	*Hakea marginata*			
1038.	2187	*Hakea nitida (Frog Hakea)*			
1039.	13336	*Hakea obliqua subsp. parviflora*			
1040.	2190	*Hakea oldfieldii*		P3	
1041.	2191	*Hakea oleifolia (Dungyn)*			
1042.	2193	*Hakea pandanicarpa*			
1043.	16909	*Hakea pandanicarpa subsp. crassifolia*			
1044.	2197	*Hakea prostrata (Harsh Hakea)*			
1045.	2203	*Hakea ruscifolia (Candle Hakea)*			
1046.	2212	*Hakea sulcata (Furrowed Hakea)*			
1047.	2214	*Hakea trifurcata (Two-leaf Hakea)*			
1048.	16640	*Hakea tuberculata*		P3	
1049.	2215	*Hakea undulata (Wavy-leaved Hakea)*			
1050.	2216	*Hakea varia (Variable-leaved Hakea)*			
1051.	3961	*Hardenbergia comptoniana (Native Wisteria)*			
1052.	17831	*Harperia confertospicata*			
1053.	1068	*Harperia lateriflora*			
1054.	32391	*Hedwigia ciliata*			
1055.	32392	*Hedwigidium integrifolium*			
1056.	8024	*Helichrysum leucopsideum*			
1057.	29594	*Helichrysum luteoalbum (Jersey Cudweed)*			
1058.	8027	*Helichrysum macranthum*			
1059.	8084	*Helminthotheca echioides*	Y		
1060.	11451	*Hemarthria uncinata var. uncinata*			
1061.	6839	*Hemiandra pungens (Snakebush)*			
1062.	6855	*Hemigenia humilis*			
1063.	6856	*Hemigenia incana (Silky Hemigenia)*			
1064.	6865	*Hemigenia podalyrina*			
1065.	6866	*Hemigenia pritzelii*			
1066.	6868	*Hemigenia rigida*		P1	
1067.	5108	*Hibbertia acerosa (Needle Leaved Guinea Flower)*			
1068.	5109	*Hibbertia amplexicaulis*			
1069.	5111	*Hibbertia argentea (Silver Leaved Guinea Flower)*		P3	
1070.	19682	*Hibbertia avonensis*			
1071.	5114	*Hibbertia commutata*			
1072.	5118	*Hibbertia cunninghamii*			
1073.	5119	*Hibbertia depressa*			
1074.	5125	*Hibbertia ferruginea*			
1075.	5126	*Hibbertia furfuracea*			
1076.	5131	*Hibbertia gracilipes*			
1077.	5133	*Hibbertia helianthemoides*		P3	
1078.	20059	*Hibbertia hemignosta*			
1079.	5135	*Hibbertia hypericoides (Yellow Buttercups)*			
1080.	5137	*Hibbertia inconspicua*			
1081.	5143	*Hibbertia lineata*			
1082.	5144	*Hibbertia microphylla*			
1083.	5155	*Hibbertia pilosa (Hairy Guinea Flower)*			
1084.	19445	*Hibbertia porongurupensis*		P4	Y
1085.	5159	*Hibbertia pulchra*			
1086.	20033	*Hibbertia pulchra var. acutibractea*			
1087.	20031	*Hibbertia pulchra var. crassinervia*			
1088.	5162	*Hibbertia racemosa (Stalked Guinea Flower)*			
1089.	5163	*Hibbertia recurvifolia*			
1090.	5168	*Hibbertia selkii*			
1091.	5169	*Hibbertia serrata (Serrate Leaved Guinea Flower)*			
1092.	18429	*Hibbertia sp. Kojonup (C.M. Lewis 288)*			
1093.	5172	*Hibbertia stellaris (Orange Stars)*			
1094.	5173	*Hibbertia subvaginata*			
1095.	13758	*Histiopteris incisa*			
1096.	444	*Holcus lanatus (Yorkshire Fog)*	Y		
1097.	445	*Holcus setiger (Annual Fog)*	Y		
1098.	6222	*Homalosciadium homalocarpum*			
1099.	5816	*Homalospermum firmum*			
1100.	447	*Hordeum geniculatum (Mediterranean Region Barley Grass)*	Y		
1101.	449	*Hordeum leporinum (Barley Grass)*	Y		
1102.	450	*Hordeum marinum*	Y		
1103.	451	*Hordeum vulgare (Barley)*	Y		
1104.	3964	*Hovea chorizemifolia (Holly-leaved Hovea)*			
1105.	3965	*Hovea elliptica (Tree Hovea)*			

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1106.	3966	*Hovea pungens (Devil's Pins)*			
1107.	3968	*Hovea trisperma (Common Hovea)*			
1108.	12741	*Hyalosperma cotula*			
1109.	12742	*Hyalosperma demissum*			
1110.	12717	*Hyalosperma pusillum*			
1111.	16758	*Hyalosperma simplex subsp. graniticola*			
1112.	16759	*Hyalosperma simplex subsp. simplex*			
1113.	5221	*Hybanthus floribundus*			
1114.	12007	*Hybanthus floribundus subsp. floribundus*			
1115.	6223	*Hydrocotyle alata*			
1116.	6224	*Hydrocotyle blepharocarpa*			
1117.	6226	*Hydrocotyle callicarpa (Small Pennywort)*			
1118.	6229	*Hydrocotyle diantha*			
1119.	6231	*Hydrocotyle hirta (Hairy Pennywort)*			
1120.	6234	*Hydrocotyle medicaginoides (Trefoil Pennywort)*			
1121.	6237	*Hydrocotyle plebeya*			
1122.	6240	*Hydrocotyle scutellifera*			
1123.	5180	*Hypericum gramineum (Small St John's Wort)*			
1124.	32394	*Hypnum cupressiforme*			
1125.	32474	*Hypnum cupressiforme var. cupressiforme*			Y
1126.	32475	*Hypnum cupressiforme var. filiforme*			Y
1127.	32476	*Hypnum cupressiforme var. lacunosum*			
1128.	5817	*Hypocalymma angustifolium (White Myrtle)*			
1129.	13105	*Hypocalymma asperum*			
1130.	19603	*Hypocalymma cordifolium subsp. cordifolium*			
1131.	5823	*Hypocalymma phillipsii*		P3	
1132.	13106	*Hypocalymma scariosum*			
1133.	5826	*Hypocalymma speciosum*			
1134.	5827	*Hypocalymma strictum*			
1135.	16281	*Hypocalymma strictum subsp. elongatum*			
1136.	16282	*Hypocalymma strictum subsp. strictum*			
1137.	8086	*Hypochaeris glabra (Smooth Catsear)*	Y		
1138.	9352	*Hypochaeris radicata (Flat Weed)*	Y		
1139.	1070	*Hypolaena exsulca*			
1140.	1071	*Hypolaena fastigiata*			
1141.	17844	*Hypolaena humilis*			
1142.	11062	*Hypolepis rugosula*	Y		
1143.	11699	*Hypoxis glabella var. glabella*			
1144.	11604	*Hypoxis glabella var. leptantha*			
1145.	1503	*Hypoxis occidentalis*			
1146.	11845	*Hypoxis occidentalis var. quadriloba*			
1147.	1504	*Hypoxis vaginata (Yellow Star)*			
1148.	11901	*Hypoxis vaginata var. vaginata*			
1149.	32396	*Ischyrodon lepturus*			
1150.	910	*Isolepis cernua (Nodding Club-rush)*			
1151.	20200	*Isolepis cernua var. setiformis*			
1152.	911	*Isolepis congrua*			
1153.	912	*Isolepis cyperoides*			
1154.	20198	*Isolepis fluitans var. fluitans*			
1155.	916	*Isolepis inundata (Swamp Club Rush)*			
1156.	917	*Isolepis marginata (Coarse Club-rush)*	Y		
1157.	921	*Isolepis producta*			
1158.	10831	*Isolepis prolifera (Budding Club-rush)*	Y		
1159.	924	*Isolepis stellata (Star Club-rush)*			
1160.	2222	*Isopogon attenuatus*			
1161.	2223	*Isopogon axillaris*			
1162.	2224	*Isopogon baxteri (Stirling Range Coneflower)*			
1163.	12909	*Isopogon buxifolius var. linearis*			
1164.	16719	*Isopogon buxifolius var. obovatus*			
1165.	16534	*Isopogon buxifolius var. spathulatus*			
1166.	2230	*Isopogon formosus (Rose Coneflower)*			
1167.	16880	*Isopogon formosus subsp. formosus*			
1168.	8345	*Isopogon heterophyllus*			
1169.	2231	*Isopogon latifolius*		P3	
1170.	2233	*Isopogon longifolius*			
1171.	2237	*Isopogon sphaerocephalus (Drumstick Isopogon)*			
1172.	14438	*Isopogon teretifolius subsp. petrophiloides*			
1173.	14439	*Isopogon teretifolius subsp. teretifolius (Nodding Coneflower)*			
1174.	2240	*Isopogon trilobus (Barrel Coneflower)*			
1175.	2242	*Isopogon uncinatus*		T	

	Name ID	Species Name	Naturalised	Conservation Code	Endemic To Query Area
1176.	32477	*Isopterygium minutirameum var. minutirameum*			
1177.	7396	*Isotoma hypocrateriformis (Woodbridge Poison)*			
1178.	19849	*Isotoma hypocrateriformis var. cristata*			
1179.	7399	*Isotoma scapigera (Long-scaped Isotome)*			
1180.	3992	*Isotropis cuneifolia (Granny Bonnets)*			
1181.	19700	*Isotropis cuneifolia subsp. cuneifolia*			
1182.	1533	*Ixia paniculata*	Y		
1183.	3997	*Jacksonia alata*			
1184.	4001	*Jacksonia calycina*		P4	
1185.	4002	*Jacksonia capitata*			
1186.	4005	*Jacksonia condensata*			
1187.	4012	*Jacksonia furcellata (Grey Stinkwood)*			
1188.	4014	*Jacksonia grevilleoides*			
1189.	4017	*Jacksonia horrida*			
1190.	16239	*Jacksonia humilis*			
1191.	4028	*Jacksonia spinosa*			
1192.	1295	*Johnsonia acaulis*			
1193.	1297	*Johnsonia lupulina (Hooded Lily)*			
1194.	1299	*Johnsonia teretifolia (Hooded Lily)*			
1195.	1178	*Juncus bufonius (Toad Rush)*	Y		
1196.	8329	*Juncus gregiflorus*			
1197.	1184	*Juncus holoschoenus (Jointleaf Rush)*			
1198.	14630	*Juncus imbricatus*	Y		Y
1199.	11922	*Juncus kraussii subsp. australiensis*			
1200.	14631	*Juncus meianthus*		P2	
1201.	1186	*Juncus microcephalus*	Y		
1202.	1187	*Juncus oxycarpus*	Y		
1203.	1188	*Juncus pallidus (Pale Rush)*			
1204.	1189	*Juncus pauciflorus (Loose Flower Rush)*			
1205.	1190	*Juncus planifolius (Broadleaf Rush)*			
1206.	1194	*Juncus radula*			
1207.	1195	*Juncus subsecundus (Finger Rush)*			
1208.	4036	*Kennedia carinata*			
1209.	4037	*Kennedia coccinea (Coral Vine)*			
1210.	31382	*Kennedia coccinea subsp. Coastal (T.R. & I.P. Lally TRL 1568)*			
1211.	4039	*Kennedia glabrata (Northcliffe Kennedia)*		T	
1212.	4041	*Kennedia microphylla*			
1213.	4044	*Kennedia prostrata (Scarlet Runner)*			
1214.	11898	*Kickxia elatine subsp. elatine*	Y		
1215.	1221	*Kingia australis (Kingia)*			
1216.	17506	*Kunzea ericifolia subsp. ericifolia*			
1217.	15498	*Kunzea glabrescens (Spearwood)*			
1218.	5835	*Kunzea micrantha*			
1219.	17786	*Kunzea micrantha subsp. hirtiflora*		P2	
1220.	17461	*Kunzea micrantha subsp. micrantha*			
1221.	17508	*Kunzea micrantha subsp. oligandra*			
1222.	5836	*Kunzea micromera*			
1223.	5839	*Kunzea preissiana*			
1224.	5841	*Kunzea recurva*			
1225.	5844	*Kunzea sulphurea*			
1226.	19954	*Lachnagrostis aemula*			
1227.	20019	*Lachnagrostis filiformis*			
1228.	18585	*Lagenophora huegelii*			
1229.	467	*Lagurus ovatus (Hare's Tail Grass)*	Y		
1230.	14878	*Lambertia echinata subsp. citrina*			
1231.	2245	*Lambertia ericifolia (Heath-leaved Honeysuckle)*			
1232.	2246	*Lambertia fairallii (Fairall's Honeysuckle)*		T	
1233.	2248	*Lambertia inermis (Chittick)*			
1234.	16870	*Lambertia inermis var. drummondii*			
1235.	16871	*Lambertia inermis var. inermis*			
1236.	19187	*Lambertia orbifolia subsp. orbifolia*		T	Y
1237.	2253	*Lambertia uniflora*			
1238.	5029	*Lasiopetalum dielsii*		P2	
1239.	5033	*Lasiopetalum floribundum (Free Flowering Lasiopetalum)*			
1240.	11010	*Lasiopetalum monticola*		P3	
1241.	33498	*Lasiopetalum sp. Denmark (B.G. Hammersley 2012)*		P3	
1242.	4050	*Latrobea genistoides*			
1243.	23505	*Latrobea glabrescens*			
1244.	31874	*Latrobea pinnacula*		P2	
1245.	20704	*Latrobea recurva*		P3	

	Name ID	Species Name	Naturalised	Conservation Code	Endemic To Query Area
1246.	4955	*Lawrencia glomerata*			
1247.	4959	*Lawrencia squamata*			
1248.	1301	*Laxmannia brachyphylla (Stilted Paper-lily)*			
1249.	11510	*Laxmannia grandiflora subsp. stirlingensis*		P3	
1250.	1302	*Laxmannia jamesii (James' Paperlily)*		P4	
1251.	1304	*Laxmannia minor*			
1252.	1305	*Laxmannia omnifertilis*			
1253.	11911	*Laxmannia ramosa subsp. ramosa*			
1254.	1308	*Laxmannia sessiliflora (Nodding Lily)*			
1255.	11464	*Laxmannia sessiliflora subsp. australis*			
1256.	1309	*Laxmannia squarrosa*			
1257.	7568	*Lechenaultia biloba (Blue Leschenaultia)*			
1258.	7572	*Lechenaultia expansa*			
1259.	7575	*Lechenaultia formosa (Red Leschenaultia)*			
1260.	7590	*Lechenaultia tubiflora (Heath Leschenaultia)*			
1261.	3018	*Lepidium africanum (Rubble Peppercress)*	Y		
1262.	3021	*Lepidium bonariense (Peppercress)*	Y		
1263.	3042	*Lepidium pseudotasmanicum*		P4	
1264.	926	*Lepidosperma aphyllum*			
1265.	929	*Lepidosperma carphoides (Black Rapier Sedge)*			
1266.	932	*Lepidosperma effusum (Spreading Sword-sedge)*			
1267.	934	*Lepidosperma gracile (Slender Sword Sedge)*			
1268.	936	*Lepidosperma leptostachyum*			
1269.	937	*Lepidosperma longitudinale (Pithy Sword-sedge)*			
1270.	940	*Lepidosperma pubisquameum*			
1271.	944	*Lepidosperma scabrum*			
1272.	945	*Lepidosperma squamatum*			
1273.	946	*Lepidosperma striatum*			
1274.	948	*Lepidosperma tetraquetrum*			
1275.	951	*Lepidosperma viscidum (Sticky Sword Sedge)*			
1276.	1653	*Leporella fimbriata (Hare Orchid)*			
1277.	8100	*Leptinella drummondii*		P2	
1278.	1082	*Leptocarpus tenax (Slender Twine Rush)*			
1279.	15418	*Leptoceras menziesii*			
1280.	2342	*Leptomeria cunninghamii*			
1281.	17703	*Leptomeria ellytes*			
1282.	2345	*Leptomeria ericoides*			
1283.	2347	*Leptomeria lehmannii*			
1284.	2350	*Leptomeria pauciflora (Sparse-flowered Currant Bush)*			
1285.	2353	*Leptomeria scrobiculata*			
1286.	2355	*Leptomeria squarrulosa*			
1287.	5847	*Leptospermum erubescens (Roadside Teatree)*			
1288.	5853	*Leptospermum oligandrum*			
1289.	5857	*Leptospermum spinescens*			
1290.	1084	*Lepyrodia drummondiana*			
1291.	1087	*Lepyrodia hermaphrodita*			
1292.	1089	*Lepyrodia monoica*			
1293.	1090	*Lepyrodia muirii*			
1294.	6353	*Leucopogon acicularis*		P2	
1295.	6359	*Leucopogon atherolepis*			
1296.	6360	*Leucopogon australis (Spiked Beard-heath)*			
1297.	6361	*Leucopogon blepharolepis*		P3	
1298.	6363	*Leucopogon bracteolaris*		P2	
1299.	6364	*Leucopogon brevicuspis*			
1300.	6367	*Leucopogon capitellatus*			
1301.	6368	*Leucopogon carinatus*			
1302.	6373	*Leucopogon concinnus*			
1303.	6378	*Leucopogon corynocarpus*			
1304.	6382	*Leucopogon cucullatus*			
1305.	6384	*Leucopogon cymbiformis*		P2	
1306.	6387	*Leucopogon distans*			
1307.	6390	*Leucopogon elegans*			
1308.	6394	*Leucopogon gibbosus*			
1309.	6395	*Leucopogon gilbertii*			
1310.	6396	*Leucopogon glabellus*			
1311.	6397	*Leucopogon glaucifolius*			
1312.	6398	*Leucopogon gnaphalioides*		T	
1313.	6399	*Leucopogon gracilis*			
1314.	33380	*Leucopogon interstans*			
1315.	6408	*Leucopogon lasiophyllus*		P2	

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1316.	6409	*Leucopogon lasiostachyus*			
1317.	6414	*Leucopogon mollis*			
1318.	6417	*Leucopogon obovatus*			
1319.	6423	*Leucopogon oppositifolius*			
1320.	6424	*Leucopogon ovalifolius*			
1321.	6425	*Leucopogon oxycedrus*			
1322.	6428	*Leucopogon pendulus*			
1323.	29611	*Leucopogon penicillatus*			
1324.	6433	*Leucopogon pogonocalyx*		P4	
1325.	6434	*Leucopogon polymorphus*			
1326.	6435	*Leucopogon polystachyus*			
1327.	6436	*Leucopogon propinquus*			
1328.	30371	*Leucopogon psilopus*		P2	
1329.	6439	*Leucopogon pulchellus (Beard-heath)*			
1330.	6440	*Leucopogon racemulosus*			
1331.	6441	*Leucopogon reflexus*			
1332.	9217	*Leucopogon revolutus*			
1333.	10755	*Leucopogon rubricaulis*			
1334.	14637	*Leucopogon sp. Coujinup (M.A. Burgman 1085)*			
1335.	18098	*Leucopogon sp. Darradup (R.D. Royce 2998)*			
1336.	28311	*Leucopogon sp. Great Southern (R.S. Cowan A 586)*			
1337.	34156	*Leucopogon sp. short style (S. Barrett 1578)*			
1338.	6444	*Leucopogon sprengelioides*			
1339.	6449	*Leucopogon tamariscinus*			
1340.	6453	*Leucopogon unilateralis*			
1341.	6454	*Leucopogon verticillatus (Tassel Flower)*			
1342.	6455	*Leucopogon woodsii (Nodding Beard-heath)*			
1343.	7670	*Levenhookia dubia (Hairy Stylewort)*			
1344.	7673	*Levenhookia pauciflora (Deceptive Stylewort)*			
1345.	7676	*Levenhookia pusilla (Midget Stylewort)*			
1346.	7677	*Levenhookia stipitata (Common Stylewort)*			
1347.	59	*Lindsaea linearis (Screw Fern)*			
1348.	4362	*Linum marginale (Wild Flax)*			
1349.	9289	*Lobelia anceps (Angled Lobelia)*			
1350.	31877	*Lobelia cleistogamoides*			
1351.	7402	*Lobelia gibbosa (Tall Lobelia)*			
1352.	7405	*Lobelia rarifolia*			
1353.	7406	*Lobelia rhombifolia (Tufted Lobelia)*			
1354.	6506	*Logania campanulata (Bell-flowered Logania)*			
1355.	6511	*Logania serpyllifolia*			
1356.	14551	*Logania serpyllifolia subsp. serpyllifolia*			
1357.	6515	*Logania vaginalis (White Spray)*			
1358.	476	*Lolium perenne (Perennial Ryegrass)*	Y		
1359.	478	*Lolium rigidum (Wimmera Ryegrass)*	Y		
1360.	1222	*Lomandra brittanii*			
1361.	1223	*Lomandra caespitosa (Tufted Mat Rush)*			
1362.	1224	*Lomandra collina (Pale Mat Rush)*			
1363.	1225	*Lomandra drummondii*			
1364.	1227	*Lomandra hastilis*			
1365.	1228	*Lomandra hermaphrodita*			
1366.	1229	*Lomandra integra*			
1367.	1232	*Lomandra micrantha (Small-flower Mat-rush)*			
1368.	14542	*Lomandra micrantha subsp. micrantha*			
1369.	1234	*Lomandra nigricans*			
1370.	1235	*Lomandra nutans*			
1371.	1240	*Lomandra purpurea (Purple Mat Rush)*			
1372.	1242	*Lomandra rupestris*			
1373.	1243	*Lomandra sericea (Silky Mat Rush)*			
1374.	1244	*Lomandra sonderi*			
1375.	1246	*Lomandra suaveolens*			
1376.	4059	*Lotus angustissimus (Narrowleaf Trefoil)*	Y		
1377.	8564	*Lotus subbiflorus*	Y		
1378.	4063	*Lotus uliginosus (Greater Lotus)*	Y		
1379.	1092	*Loxocarya cinerea*			
1380.	15835	*Loxocarya striata*			
1381.	4065	*Lupinus angustifolius (Narrowleaf Lupin)*	Y		
1382.	4066	*Lupinus cosentinii*	Y		
1383.	1198	*Luzula meridionalis (Field Woodrush)*			
1384.	12783	*Lycopodiella serpentina*			
1385.	1097	*Lyginia barbata*			

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1386.	18049	*Lyginia imberbis*			
1387.	1656	*Lyperanthus serratus (Rattle Beak Orchid)*			
1388.	6456	*Lysinema ciliatum (Curry Flower)*			
1389.	18173	*Lysinema ciliatum forma Esperance (G. Perry 176)*			
1390.	18169	*Lysinema ciliatum forma Mt Barren (E. & S. Pignatti 1409)*			
1391.	18170	*Lysinema ciliatum forma S.W. Coastal (N.G. Marchant 71/719)*			
1392.	6457	*Lysinema conspicuum*			
1393.	6459	*Lysinema fimbriatum*			
1394.	6460	*Lysinema lasianthum*		P4	
1395.	5281	*Lythrum hyssopifolia (Lesser Loosestrife)*	Y		
1396.	2838	*Macarthuria apetala*			
1397.	32401	*Macromitrium archeri*			
1398.	85	*Macrozamia riedlei (Zamia)*			
1399.	19421	*Marianthus bicolor (Painted Marianthus)*			
1400.	17637	*Marianthus candidus (White Marianthus)*			
1401.	17635	*Marianthus drummondianus*			
1402.	17633	*Marianthus erubescens*			
1403.	17638	*Marianthus granulatus*		P4	
1404.	25822	*Marianthus sylvaticus*		P3	
1405.	17630	*Marianthus tenuis*			
1406.	17683	*Meeboldina cana*			
1407.	17679	*Meeboldina coangustata*			
1408.	17676	*Meeboldina crassipes*		P3	
1409.	17747	*Meeboldina decipiens*			
1410.	1098	*Meeboldina denmarkica*			
1411.	17678	*Meeboldina kraussii*			
1412.	17677	*Meeboldina roycei*			
1413.	17694	*Meeboldina scariosa*			
1414.	17843	*Meeboldina tephrina*			
1415.	17693	*Meeboldina thysanantha*		P3	
1416.	20639	*Megathyrsus maximus var. maximus*	Y		
1417.	13268	*Melaleuca araucarioides*		P4	
1418.	5878	*Melaleuca blaeriifolia*			
1419.	5880	*Melaleuca bracteosa*			
1420.	12386	*Melaleuca camptoclada*			
1421.	17982	*Melaleuca carrii*			
1422.	5900	*Melaleuca cuticularis (Saltwater Paperbark)*			
1423.	5902	*Melaleuca densa*			
1424.	5903	*Melaleuca depauperata*			
1425.	5917	*Melaleuca hamulosa*			
1426.	5924	*Melaleuca lateralis*			
1427.	5926	*Melaleuca lateritia (Robin Redbreast Bush)*			
1428.	5937	*Melaleuca micromera*		P3	
1429.	5938	*Melaleuca microphylla*			
1430.	13274	*Melaleuca ordinifolia*		P2	
1431.	5946	*Melaleuca pauciflora*			
1432.	5948	*Melaleuca pentagona*			
1433.	15993	*Melaleuca pentagona var. pentagona*			
1434.	5950	*Melaleuca polycephala*		P3	
1435.	5952	*Melaleuca preissiana (Moonah)*			
1436.	13276	*Melaleuca pritzelii*		P2	
1437.	5956	*Melaleuca pungens*			
1438.	5959	*Melaleuca rhaphiophylla (Swamp Paperbark)*			
1439.	5960	*Melaleuca rigidifolia*			
1440.	5968	*Melaleuca spathulata*			
1441.	5971	*Melaleuca striata*			
1442.	5973	*Melaleuca suberosa (Corky Honeymyrtle)*			
1443.	5974	*Melaleuca subfalcata*			
1444.	5975	*Melaleuca subtrigona*			
1445.	5980	*Melaleuca thymoides*			
1446.	5982	*Melaleuca torquata*			
1447.	5985	*Melaleuca undulata (Hidden Honey-myrtle)*			
1448.	18395	*Melaleuca villosisepala*			
1449.	5987	*Melaleuca viminea (Mohan)*			
1450.	13280	*Melaleuca viminea subsp. viminea*			
1451.	5988	*Melaleuca violacea*			
1452.	6883	*Mentha pulegium (Pennyroyal)*	Y		
1453.	953	*Mesomelaena graciliceps*			
1454.	956	*Mesomelaena stygia*			
1455.	11473	*Mesomelaena stygia subsp. stygia*			

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1456.	957	*Mesomelaena tetragona (Semaphore Sedge)*			
1457.	6893	*Microcorys glabra*			
1458.	6894	*Microcorys lenticularis*			
1459.	18317	*Microcorys sp. Boxwood (K.R. Newbey 4200)*		P1	
1460.	6904	*Microcorys virgata*			
1461.	34200	*Microcybe pauciflora subsp. Grass Patch (A. Strid 21921)*			
1462.	485	*Microlaena stipoides (Weeping Grass)*			
1463.	11747	*Microlaena stipoides var. stipoides*			
1464.	1657	*Microtis alba (White Mignonette Orchid)*			
1465.	34158	*Microtis alboviridis*			
1466.	1658	*Microtis atrata (Swamp Mignonette Orchid)*			
1467.	31713	*Microtis cupularis*			
1468.	15419	*Microtis media subsp. media*			
1469.	1660	*Microtis orbicularis (Dark Mignonette Orchid)*			
1470.	12630	*Millotia major*			
1471.	8105	*Millotia myosotidifolia*			
1472.	8106	*Millotia tenuifolia (Soft Millotia)*			
1473.	14344	*Millotia tenuifolia var. tenuifolia (Soft Millotia)*			
1474.	4090	*Mirbelia dilatata (Holly-leaved Mirbelia)*			
1475.	4096	*Mirbelia ovata*			
1476.	4102	*Mirbelia subcordata*			
1477.	4104	*Mirbelia trichocalyx*			
1478.	2894	*Moenchia erecta (Erect Chickweed)*	Y		
1479.	7410	*Monopsis debilis*	Y		
1480.	4662	*Monotaxis grandiflora (Diamond of the Desert)*			
1481.	19585	*Monotaxis grandiflora var. grandiflora*			
1482.	6461	*Monotoca leucantha*		P3	
1483.	6462	*Monotoca oligarrhenoides*			
1484.	2874	*Montia australasica*		P2	
1485.	19177	*Moraea setifolia*	Y		
1486.	2412	*Muehlenbeckia adpressa (Climbing Lignum)*			
1487.	4490	*Muiriantha hassellii*		P4	
1488.	7289	*Myoporum caprarioides (Slender Myoporum)*			
1489.	7295	*Myoporum tetrandrum (Boobialla)*			
1490.	12708	*Myosotis sylvatica*	Y		Y
1491.	14187	*Myriocephalus occidentalis*			
1492.	1495	*Narcissus tazetta (Jonquil)*	Y		
1493.	6667	*Navarretia squarrosa (Californian Stinkweed)*	Y		Y
1494.	6464	*Needhamiella pumilio*			
1495.	17965	*Nerine bowdenii*	Y		Y
1496.	492	*Neurachne alopecuroidea (Foxtail Mulga Grass)*			
1497.	1381	*Nothoscordum gracile*	Y		
1498.	2401	*Nuytsia floribunda (Christmas Tree)*			
1499.	6139	*Oenothera glazioviana (Evening Primrose)*	Y		
1500.	14292	*Oenothera stricta subsp. stricta*	Y		
1501.	2365	*Olax benthamiana*			
1502.	2366	*Olax phyllanthi*			
1503.	2367	*Olax scalariformis*			
1504.	8130	*Olearia cassiniae*			
1505.	8131	*Olearia ciliata (Fringed Daisy Bush)*			
1506.	15449	*Olearia dampieri subsp. dampieri*			
1507.	15450	*Olearia dampieri subsp. eremicola*			
1508.	8141	*Olearia muricata (Rough-leaved Daisy Bush)*			
1509.	8143	*Olearia paucidentata (Autumn Scrub Daisy)*			
1510.	6465	*Oligarrhena micrantha*			
1511.	1099	*Onychosepalum laxiflorum*			
1512.	18254	*Opercularia apiciflora*			
1513.	7348	*Opercularia hispidula (Hispid Stinkweed)*			
1514.	18255	*Opercularia vaginata (Dog Weed)*			
1515.	7354	*Opercularia volubilis (Twining Stinkweed)*			
1516.	4113	*Ornithopus compressus (Yellow Serradella)*	Y		
1517.	4114	*Ornithopus pinnatus (Slender Serradella)*	Y		
1518.	7122	*Orobanche minor (Lesser Broomrape)*	Y		
1519.	32406	*Orthodontium lineare*			
1520.	1537	*Orthrosanthus laxus (Morning Iris)*			
1521.	11749	*Orthrosanthus laxus var. laxus (Morning Iris)*			
1522.	1538	*Orthrosanthus muelleri*		T	
1523.	1539	*Orthrosanthus multiflorus (Morning Iris)*			
1524.	30375	*Oxalis exilis*			
1525.	4353	*Oxalis hirta (Hairy Wood Sorrel)*	Y		

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1526.	4354	*Oxalis incarnata*	Y		
1527.	4357	*Oxalis polyphylla*	Y		Y
1528.	4358	*Oxalis purpurea (Largeflower Wood Sorrel)*	Y		
1529.	12645	*Ozothamnus lepidophyllus*			
1530.	13135	*Ozothamnus ramosus*			
1531.	23483	*Paracaleana brockmanii*			
1532.	23500	*Paracaleana hortiorum*			
1533.	1667	*Paracaleana nigrita (Flying Duck Orchid)*			
1534.	15423	*Paracaleana triens*			
1535.	516	*Parapholis incurva (Coast Barbgrass)*	Y		
1536.	17114	*Paraserianthes lophantha subsp. lophantha*			
1537.	7089	*Parentucellia latifolia (Common Bartsia)*	Y		
1538.	7090	*Parentucellia viscosa (Sticky Bartsia)*	Y		
1539.	527	*Paspalum dilatatum*	Y		
1540.	533	*Paspalum vaginatum (Salt Water Couch)*	Y		
1541.	1546	*Patersonia juncea (Rush Leaved Patersonia)*			
1542.	1550	*Patersonia occidentalis (Purple Flag)*			
1543.	30472	*Patersonia occidentalis var. occidentalis*			
1544.	1551	*Patersonia pygmaea (Pygmy Patersonia)*			
1545.	1553	*Patersonia umbrosa (Yellow Flags)*			
1546.	14432	*Patersonia umbrosa var. umbrosa*			
1547.	4342	*Pelargonium australe (Wild Geranium)*			
1548.	17198	*Pelargonium australe subsp. australe*			
1549.	17148	*Pelargonium australe subsp. drummondii*			
1550.	4346	*Pelargonium littorale*			
1551.	17149	*Pelargonium littorale subsp. littorale*			
1552.	17778	*Pentapogon quadrifidus var. quadrifidus*		P2	Y
1553.	11109	*Pericalymma crassipes*			
1554.	6006	*Pericalymma ellipticum (Swamp Teatree)*			
1555.	16477	*Pericalymma ellipticum var. ellipticum*			
1556.	16478	*Pericalymma ellipticum var. floridum*			
1557.	15501	*Pericalymma spongiocaule*			
1558.	14934	*Persicaria orientalis*	Y		
1559.	11052	*Persicaria prostrata*			
1560.	2262	*Persoonia elliptica (Spreading Snottygobble)*			
1561.	2267	*Persoonia longifolia (Snottygobble)*			
1562.	2277	*Persoonia striata*			
1563.	2279	*Persoonia teretifolia*			
1564.	2282	*Petrophile acicularis*			
1565.	2283	*Petrophile anceps*			
1566.	2291	*Petrophile crispata*			
1567.	2292	*Petrophile divaricata*			
1568.	2293	*Petrophile diversifolia*			
1569.	2295	*Petrophile ericifolia*			
1570.	14443	*Petrophile ericifolia subsp. ericifolia*			
1571.	20605	*Petrophile filifolia subsp. filifolia*			
1572.	2297	*Petrophile heterophylla (Variable-leaved Cone Bush)*			
1573.	2300	*Petrophile longifolia (Long Leaved Cone Bush)*		P3	
1574.	2302	*Petrophile media*			
1575.	2304	*Petrophile phylicoides*			
1576.	2306	*Petrophile rigida*			
1577.	2309	*Petrophile serruriae*			
1578.	2311	*Petrophile squamata*			
1579.	28280	*Petrophile squamata subsp. Ravensthorpe (E.M. Bennett 2597)*			
1580.	17765	*Petrophile squamata subsp. squamata*			
1581.	2313	*Petrophile teretifolia*			
1582.	19825	*Petrorhagia dubia*	Y		
1583.	548	*Phalaris aquatica (Phalaris)*	Y		
1584.	549	*Phalaris arundinacea (Reed Canary Grass)*	Y		Y
1585.	20460	*Pheladenia deformis*			
1586.	18532	*Philotheca nodiflora subsp. lasiocalyx*			
1587.	1172	*Philydrella drummondii*			
1588.	1173	*Philydrella pygmaea (Butterfly Flowers)*			
1589.	1478	*Phlebocarya ciliata*			
1590.	554	*Phleum pratense (Timothy)*	Y		
1591.	16825	*Phyllangium divergens*			
1592.	16177	*Phyllangium paradoxum*			
1593.	4675	*Phyllanthus calycinus (False Boronia)*			
1594.	4	*Phylloglossum drummondii (Pigmy Clubmoss)*			
1595.	4140	*Phyllota barbata*			

	Name ID	Species Name	Naturalised	Conservation Code	Endemic To Query Area
1596.	2793	*Phytolacca octandra (Red Ink Plant)*	Y		
1597.	14370	*Picris angustifolia subsp. angustifolia*			
1598.	2408	*Pilostyles hamiltonii*			
1599.	78	*Pilularia novae-hollandiae (Austral Pillwort)*			
1600.	5231	*Pimelea angustifolia (Narrow-leaved Pimelea)*			
1601.	5232	*Pimelea argentea (Silvery Leaved Pimelea)*			
1602.	5234	*Pimelea brachyphylla*			
1603.	11282	*Pimelea brevifolia subsp. brevifolia*			
1604.	5238	*Pimelea ciliata (White Banjine)*			
1605.	11928	*Pimelea ciliata subsp. ciliata*			
1606.	5249	*Pimelea hispida (Bristly Pimelea)*			
1607.	5251	*Pimelea imbricata*			
1608.	11533	*Pimelea imbricata var. imbricata*			
1609.	11402	*Pimelea imbricata var. piligera*			
1610.	11472	*Pimelea lehmanniana subsp. lehmanniana*			
1611.	11182	*Pimelea lehmanniana subsp. nervosa*			
1612.	11639	*Pimelea longiflora subsp. longiflora*			
1613.	5259	*Pimelea preissii*			
1614.	18115	*Pimelea rosea subsp. annelsii*		P3	
1615.	18117	*Pimelea rosea subsp. rosea*			
1616.	5264	*Pimelea spectabilis (Bunjong)*			
1617.	12041	*Pimelea suaveolens subsp. suaveolens*			
1618.	5268	*Pimelea sulphurea (Yellow Banjine)*			
1619.	5269	*Pimelea sylvestris*			
1620.	5270	*Pimelea tinctoria*			
1621.	8165	*Pithocarpa pulchella (Beautiful Pithocarpa)*			
1622.	18352	*Pithocarpa pulchella var. melanostigma*			
1623.	32412	*Plagiobryum cellulare*			Y
1624.	17615	*Plantago coronopus subsp. coronopus*	Y		
1625.	7299	*Plantago debilis*			
1626.	7301	*Plantago exilis*			
1627.	7303	*Plantago lanceolata (Ribwort Plantain)*	Y		
1628.	6248	*Platysace commutata*			
1629.	6249	*Platysace compressa (Tapeworm Plant)*			
1630.	6253	*Platysace filiformis*			
1631.	6258	*Platysace pendula*			
1632.	14997	*Platysace sp. Stirling (J.M. Fox 88/262)*		P2	
1633.	4524	*Platytheca galioides*			
1634.	32478	*Pleuridium nervosum var. nervosum*			
1635.	19062	*Pleurophascum occidentale*		P4	
1636.	571	*Poa annua (Winter Grass)*	Y		
1637.	573	*Poa drummondiana (Knotted Poa)*			
1638.	575	*Poa homomalla*			
1639.	577	*Poa poiformis (Coastal Poa)*			
1640.	578	*Poa porphyroclados*			
1641.	86	*Podocarpus drouynianus (Wild Plum)*			
1642.	8175	*Podolepis gracilis (Slender Podolepis)*			
1643.	8177	*Podolepis lessonii*			
1644.	8180	*Podolepis rugata (Pleated Podolepis)*			
1645.	8182	*Podotheca angustifolia (Sticky Longheads)*			
1646.	8184	*Podotheca gnaphalioides (Golden Long-heads)*			
1647.	29919	*Polianthion wichurae*			
1648.	2905	*Polycarpon tetraphyllum (Fourleaf Allseed)*	Y		
1649.	8395	*Polygala myrtifolia (Myrtleleaf Milkwort)*	Y		
1650.	2416	*Polygonum arenastrum (Sand Wireweed)*	Y		
1651.	582	*Polypogon monspeliensis (Annual Beardgrass)*	Y		
1652.	583	*Polypogon tenellus*			
1653.	14547	*Pomaderris brevifolia*			
1654.	4689	*Poranthera ericoides (Heath Poranthera)*			
1655.	4690	*Poranthera huegelii*			
1656.	4691	*Poranthera microphylla (Small Poranthera)*			
1657.	110	*Potamogeton drummondii*			
1658.	111	*Potamogeton ochreatus (Blunt Pondweed)*			
1659.	15424	*Praecoxanthus aphyllus*			
1660.	1668	*Prasophyllum brownii*			
1661.	11066	*Prasophyllum cucullatum (Hooded Leek Orchid)*			
1662.	1669	*Prasophyllum cyphochilum (Pouched Leek Orchid)*			
1663.	1670	*Prasophyllum drummondii (Swamp Leek Orchid)*			
1664.	1671	*Prasophyllum elatum (Tall Leek Orchid)*			
1665.	1672	*Prasophyllum fimbria (Fringed Leek Orchid)*			

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1666.	1673	*Prasophyllum gibbosum (Humped Leek Orchid)*			
1667.	1674	*Prasophyllum giganteum (Bronze Leek Orchid)*			
1668.	16688	*Prasophyllum gracile*			
1669.	1676	*Prasophyllum hians (Yawning Leek Orchid)*			
1670.	1677	*Prasophyllum macrostachyum (Laughing Leek Orchid)*			
1671.	1679	*Prasophyllum ovale (Little Leek Orchid)*			
1672.	1680	*Prasophyllum parvifolium (Autumn Leek Orchid)*			
1673.	10853	*Prasophyllum plumiforme*			
1674.	1681	*Prasophyllum regium (King Leek Orchid)*			
1675.	1683	*Prasophyllum triangulare (Dark Leek Orchid)*			
1676.	6913	*Prostanthera canaliculata*			
1677.	6927	*Prunella vulgaris (Self Heal)*	Y		
1678.	17211	*Prunus cerasifera*	Y		
1679.	4155	*Psoralea pinnata (African Scurfpea)*	Y		
1680.	57	*Pteridium esculentum (Bracken)*			
1681.	1686	*Pterostylis barbata (Bird Orchid)*			
1682.	10870	*Pterostylis ciliata*			
1683.	1687	*Pterostylis dilatata*			
1684.	1693	*Pterostylis recurva (Jug Orchid)*			
1685.	18557	*Pterostylis sp. Slender Snail Orchid (G.J. Keighery 14516)*			
1686.	18659	*Pterostylis sp. Southern Granites (W. Jackson BJ256)*			
1687.	18655	*Pterostylis sp. crinkled leaf (G.J. Keighery 13426)*			
1688.	18657	*Pterostylis sp. inland (A.C. Beauglehole 11880)*			
1689.	18643	*Pterostylis sp. red flowered (W. Jackson BJ269)*			
1690.	10998	*Pterostylis turfosa (Bird Orchid)*			
1691.	1698	*Pterostylis vittata (Banded Greenhood)*			
1692.	2718	*Ptilotus drummondii (Narrowleaf Mulla Mulla)*			
1693.	2733	*Ptilotus humilis*			
1694.	2742	*Ptilotus manglesii (Pom Poms)*			
1695.	20653	*Ptilotus sp. Beaufort River (G.J. Keighery 16554)*			
1696.	23484	*Ptilotus sp. Porongurup (R. Davis 10805)*			Y
1697.	2760	*Ptilotus spathulatus*			
1698.	32416	*Ptychomitrium australe*			
1699.	32417	*Ptychostomum angustifolium*			
1700.	591	*Puccinellia ciliata (Puccinellia)*	Y		
1701.	31672	*Puccinellia longior*			
1702.	4164	*Pultenaea aspalathoides*			
1703.	4165	*Pultenaea barbata*			
1704.	20781	*Pultenaea calycina subsp. calycina*		P3	
1705.	4171	*Pultenaea empetrifolia*			
1706.	4172	*Pultenaea ericifolia*			
1707.	28286	*Pultenaea heterochila*			
1708.	4180	*Pultenaea radiata*			
1709.	4181	*Pultenaea reticulata*			
1710.	23459	*Pultenaea sp. southern (L.A. Orthia 39)*			
1711.	4185	*Pultenaea strobilifera*			
1712.	4187	*Pultenaea verruculosa*			
1713.	16368	*Pyrorchis forrestii*			
1714.	16367	*Pyrorchis nigricans (Red beaks)*			
1715.	8195	*Quinetia urvillei*			
1716.	32419	*Racomitrium crispulum*			
1717.	32420	*Racopilum cuspidigerum*			
1718.	32480	*Racopilum cuspidigerum var. convolutaceum*			
1719.	2932	*Ranunculus colonorum (Common Buttercup)*			
1720.	18634	*Ranunculus inundatus*			
1721.	2933	*Ranunculus muricatus (Sharp Buttercup)*	Y		
1722.	3063	*Rapistrum rugosum (Turnip Weed)*	Y		
1723.	958	*Reedia spathacea*		T	
1724.	6014	*Regelia inops*			
1725.	32421	*Rhacocarpus purpurascens*			
1726.	18547	*Rhadinothamnus anceps*			
1727.	18546	*Rhadinothamnus rudis*			
1728.	18548	*Rhadinothamnus rudis subsp. amblycarpus*			
1729.	18544	*Rhadinothamnus rudis subsp. rudis*			
1730.	11254	*Rhagodia preissii subsp. preissii*			
1731.	32422	*Rhaphidorrhynchium amoenum*			
1732.	13300	*Rhodanthe citrina*			
1733.	13234	*Rhodanthe manglesii*			
1734.	32423	*Rhynchostegium tenuifolium*			
1735.	4695	*Ricinocarpos glaucus*			

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1736.	6019	*Rinzia communis*			
1737.	6022	*Rinzia fumana*			
1738.	6024	*Rinzia morrisonii*			
1739.	6027	*Rinzia schollerifolia*			
1740.	1556	*Romulea rosea (Guildford Grass)*	Y		
1741.	14924	*Romulea rosea var. communis*	Y		
1742.	33416	*Rorippa cygnorum*		P2	
1743.	3066	*Rorippa nasturtium-aquaticum (Watercress)*	Y		
1744.	16243	*Rosa canina*	Y		
1745.	10970	*Rostraria cristata*	Y		
1746.	32424	*Rosulabryum albolimbatum*			
1747.	32425	*Rosulabryum billarderi*			
1748.	32426	*Rosulabryum campylothecium*			
1749.	32427	*Rosulabryum capillare*			
1750.	32429	*Rosulabryum torquescens*			
1751.	20506	*Rubus anglocandicans*	Y		
1752.	20495	*Rubus loganobaccus*	Y		
1753.	5055	*Rulingia corylifolia (Hazel-leaved Rulingia)*			
1754.	5060	*Rulingia grandiflora*			
1755.	5066	*Rulingia parviflora (Small Flowered Rulingia)*			
1756.	2430	*Rumex brownii (Swamp Dock)*	Y		
1757.	2433	*Rumex crispus (Curled Dock)*	Y		
1758.	2435	*Rumex drummondii*		P4	
1759.	2440	*Rumex pulcher (Fiddle Dock)*	Y		
1760.	12017	*Rumex pulcher subsp. pulcher (Fiddle Dock)*	Y		
1761.	2445	*Rumex x muretii*	Y		
1762.	2447	*Rumex x pseudopulcher*	Y		
1763.	2887	*Rumicastrum chamaecladum (Hidden Parakeelya)*		P2	
1764.	117	*Ruppia tuberosa*			
1765.	2906	*Sagina apetala (Annual Pearlwort)*	Y		
1766.	18599	*Salsola tragus*			
1767.	10785	*Samolus caespitosus*			
1768.	6483	*Samolus junceus*			
1769.	2356	*Santalum acuminatum (Quandong)*			
1770.	2358	*Santalum murrayanum (Bitter Quandong)*			
1771.	2593	*Sarcocornia quinqueflora (Beaded Samphire)*			
1772.	7598	*Scaevola auriculata*			
1773.	7602	*Scaevola calliptera*			
1774.	7613	*Scaevola glandulifera (Viscid Hand-flower)*			
1775.	7619	*Scaevola lanceolata*			
1776.	7624	*Scaevola microphylla (Small-leaved Scaevola)*			
1777.	7636	*Scaevola platyphylla (Broad-leaved Fanflower)*			
1778.	7638	*Scaevola pulvinaris (Cushion Fanflower)*			
1779.	7646	*Scaevola striata (Royal Robe)*			
1780.	13175	*Scaevola striata var. striata*			
1781.	7647	*Scaevola thesioides*			
1782.	13151	*Scaevola thesioides subsp. filifolia*			
1783.	24	*Schizaea fistulosa (Narrow Comb Fern)*			
1784.	6263	*Schoenolaena juncea*			
1785.	970	*Schoenus acuminatus*			
1786.	975	*Schoenus bifidus*			
1787.	978	*Schoenus brevisetis*			
1788.	979	*Schoenus caespititius*			
1789.	983	*Schoenus cruentus*			
1790.	984	*Schoenus curvifolius*			
1791.	985	*Schoenus discifer*			
1792.	986	*Schoenus efoliatus*			
1793.	994	*Schoenus humilis*			
1794.	996	*Schoenus laevigatus*			
1795.	997	*Schoenus lanatus (Woolly Bog-rush)*			
1796.	8312	*Schoenus maschalinus*			
1797.	1000	*Schoenus minutulus*			
1798.	1005	*Schoenus obtusifolius*			
1799.	1006	*Schoenus odontocarpus*			
1800.	1009	*Schoenus pleiostemoneus*			
1801.	17614	*Schoenus plumosus*			
1802.	1013	*Schoenus sculptus (Gimlet Bog-rush)*			
1803.	1014	*Schoenus sesquispiculus*			
1804.	16270	*Schoenus sp. Mt Barker (G.J. Keighery 9679)*		P1	Y
1805.	1016	*Schoenus subbarbatus (Bearded Bog-rush)*			

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1806.	1017	*Schoenus subbulbosus*			
1807.	1018	*Schoenus subfascicularis*			
1808.	1019	*Schoenus subflavus (Yellow Bog-rush)*			
1809.	16267	*Schoenus subflavus subsp. hispid culms (K.R. Newbey 8278)*			
1810.	16251	*Schoenus subflavus subsp. long leaves (K.L. Wilson 2865)*			
1811.	1020	*Schoenus sublateralis*			
1812.	1021	*Schoenus sublaxus*			
1813.	1022	*Schoenus submicrostachyus*			
1814.	1023	*Schoenus tenellus*			
1815.	6544	*Sebaea ovata (Yellow Sebaea)*			
1816.	6	*Selaginella gracillima (Tiny Clubmoss)*			
1817.	32433	*Sematophyllum homomallum*			
1818.	32434	*Sematophyllum subhumile*			
1819.	32483	*Sematophyllum subhumile var. contiguum*			
1820.	8206	*Senecio glomeratus (Cluster-headed Fireweed)*			
1821.	20719	*Senecio glomeratus subsp. glomeratus*			
1822.	8207	*Senecio glossanthus (Slender Groundsel)*			
1823.	8208	*Senecio hispidulus (Hispid Fireweed)*			
1824.	8215	*Senecio minimus (Toothed Fireweed)*			
1825.	20662	*Senecio multicaulis*			
1826.	20663	*Senecio multicaulis subsp. multicaulis*			
1827.	8216	*Senecio picridioides*			
1828.	8217	*Senecio quadridentatus*			
1829.	8218	*Senecio ramosissimus (Auricled Groundsel)*			
1830.	19897	*Senna sp. Pallinup River (J.W. Green 4847)*			
1831.	19453	*Setaria parviflora*	Y		
1832.	4980	*Sida hookeriana*			
1833.	8223	*Sigesbeckia orientalis (Indian Weed)*	Y		
1834.	8224	*Siloxerus filifolius*			
1835.	14583	*Siloxerus multiflorus*			
1836.	6988	*Solanum americanum (Glossy Nightshade)*	Y		
1837.	7017	*Solanum laciniatum (Kangaroo Apple)*	Y		
1838.	7022	*Solanum nigrum (Black Berry Nightshade)*	Y		
1839.	8230	*Sonchus asper (Rough Sowthistle)*	Y		
1840.	9367	*Sonchus hydrophilus (Native Sowthistle)*			
1841.	8231	*Sonchus oleraceus (Common Sowthistle)*	Y		
1842.	1312	*Sowerbaea laxiflora (Purple Tassels)*			
1843.	1558	*Sparaxis bulbifera*	Y		
1844.	1560	*Sparaxis pillansii (Harlequin Flower)*	Y		
1845.	2915	*Spergularia rubra (Sand Spurry)*	Y		
1846.	4200	*Sphaerolobium alatum*			
1847.	4201	*Sphaerolobium daviesioides (Prickly Globe-pea)*			
1848.	17551	*Sphaerolobium drummondii*			
1849.	4202	*Sphaerolobium fornicatum*			
1850.	4204	*Sphaerolobium grandiflorum*			
1851.	20302	*Sphaerolobium hygrophilum*			
1852.	4205	*Sphaerolobium linophyllum*			
1853.	4206	*Sphaerolobium macranthum*			
1854.	4207	*Sphaerolobium medium*			
1855.	4208	*Sphaerolobium nudiflorum*			
1856.	17547	*Sphaerolobium pubescens*		P3	
1857.	17548	*Sphaerolobium rostratum*			
1858.	4211	*Sphaerolobium vimineum (Leafless Globe Pea)*			
1859.	31931	*Sphenotoma capitata*			
1860.	6467	*Sphenotoma dracophylloides*			
1861.	6468	*Sphenotoma drummondii (Mountain Paper-heath)*		T	
1862.	31952	*Sphenotoma gracilis (Swamp Paper-heath)*			
1863.	31951	*Sphenotoma parviflora*		P3	
1864.	17713	*Sphenotoma sp. Stirling Range (P.G. Wilson 4235)*		P3	
1865.	31932	*Sphenotoma squarrosa*			
1866.	14915	*Sporadanthus strictus*			
1867.	8710	*Sporobolus africanus (Parramatta Grass)*	Y		
1868.	635	*Sporobolus virginicus (Marine Couch)*			
1869.	14355	*Spyridium majoranifolium*			
1870.	4831	*Spyridium oligocephalum*		P3	
1871.	14813	*Spyridium riparium*		P2	
1872.	4833	*Spyridium spadiceum*		P2	
1873.	14347	*Spyridium villosum*		P2	
1874.	20537	*Stachystemon virgatus*			
1875.	4733	*Stackhousia monogyna*			

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1876.	2918	*Stellaria media (Chickweed)*	Y		
1877.	2919	*Stellaria multiflora (Many Flowered Starwort)*			
1878.	20397	*Stellaria pallida*	Y		
1879.	16197	*Stenanthemum emarginatum*			
1880.	15065	*Stenanthemum notiale subsp. notiale*			
1881.	31632	*Stenanthemum pumilum subsp. pumilum*		P3	
1882.	18381	*Stenotalis ramosissima*			
1883.	16375	*Stirlingia anethifolia*			
1884.	16410	*Stirlingia divaricatissima*		P3	
1885.	2316	*Stirlingia latifolia (Blueboy)*			
1886.	2317	*Stirlingia simplex*			
1887.	2318	*Stirlingia tenuifolia*			
1888.	2320	*Strangea stenocarpoides*			
1889.	7678	*Stylidium adnatum (Common Beaked Triggerplant)*			
1890.	7684	*Stylidium amoenum (Lovely Triggerplant)*			
1891.	17666	*Stylidium amoenum var. amoenum*			
1892.	30278	*Stylidium androsaceum*			
1893.	7687	*Stylidium assimile (Bronze-leaved Triggerplant)*			
1894.	7689	*Stylidium beaugleholei*			
1895.	7695	*Stylidium caespitosum (Fly-away Triggerplant)*			
1896.	7696	*Stylidium calcaratum (Book Triggerplant)*			
1897.	7699	*Stylidium carnosum (Fleshy-leaved Triggerplant)*			
1898.	12057	*Stylidium corymbosum var. corymbosum*			
1899.	11186	*Stylidium corymbosum var. proliferum*		P2	
1900.	7708	*Stylidium crassifolium (Thick-leaved Triggerplant)*			
1901.	7712	*Stylidium despectum (Dwarf Triggerplant)*			
1902.	31355	*Stylidium diademum*			
1903.	19211	*Stylidium diplectroglossum*		P1	
1904.	7718	*Stylidium diversifolium (Touch-me-not)*			
1905.	20693	*Stylidium glandulosissimum*			
1906.	33819	*Stylidium glaucifolium*			
1907.	7734	*Stylidium guttatum (Dotted Triggerplant)*			
1908.	7735	*Stylidium hirsutum (Hairy Triggerplant)*			
1909.	7738	*Stylidium imbricatum (Tile Leaved Triggerplant)*			
1910.	7742	*Stylidium inundatum (Hundreds and Thousands)*			
1911.	7745	*Stylidium junceum (Reed Triggerplant)*			
1912.	7747	*Stylidium lepidum (Redcaps)*		P3	
1913.	7749	*Stylidium leptophyllum (Needle-leaved Triggerplant)*			
1914.	7757	*Stylidium luteum (Yellow Triggerplant)*			
1915.	7768	*Stylidium obtusatum (Pinafore Triggerplant)*			
1916.	7772	*Stylidium perpusillum (Tiny Triggerplant)*			
1917.	7774	*Stylidium piliferum (Common Butterfly Triggerplant)*			
1918.	20694	*Stylidium planirosulum*			
1919.	7777	*Stylidium preissii (Lizard Triggerplant)*			
1920.	7780	*Stylidium pseudohirsutum*		P3	
1921.	7782	*Stylidium pulchellum (Thumbelina Triggerplant)*			
1922.	7784	*Stylidium pygmaeum (Pygmy Triggerplant)*			
1923.	7785	*Stylidium repens (Matted Triggerplant)*			
1924.	7791	*Stylidium roseonanum*			
1925.	7794	*Stylidium rupestre (Rock Triggerplant)*			
1926.	7796	*Stylidium scandens (Climbing Triggerplant)*			
1927.	7798	*Stylidium schoenoides (Cow Kicks)*			
1928.	19159	*Stylidium sp. Mt Barker (E.J. Croxford 1906)*			
1929.	7799	*Stylidium spathulatum (Creamy Triggerplant)*			
1930.	7800	*Stylidium spinulosum (Topsy-turvy Triggerplant)*			
1931.	11223	*Stylidium spinulosum subsp. spinulosum*			
1932.	7802	*Stylidium squamosotuberosum (Fleshy-rhizomed Trigger Plant)*			
1933.	25845	*Stylidium tenue*			
1934.	17579	*Stylidium tylosum*		P1	
1935.	7805	*Stylidium uniflorum (Pincushion Triggerplant)*			
1936.	7807	*Stylidium verticillatum (Pink Mountain Triggerplant)*		P3	
1937.	1260	*Stypandra glauca (Blind Grass)*			
1938.	6476	*Styphelia tenuiflora (Common Pinheath)*			
1939.	25902	*Symphyotrichum squamatum (Bushy Starwort)*	Y		
1940.	2322	*Synaphea favosa*			
1941.	15529	*Synaphea floribunda*			
1942.	2323	*Synaphea gracillima*			
1943.	16866	*Synaphea intricata*		P3	
1944.	16860	*Synaphea media*			
1945.	12911	*Synaphea obtusata*			

	Name ID	Species Name	Naturalised	Conservation Code	Endemic To Query Area
1946.	2324	*Synaphea petiolaris (Synaphea)*			
1947.	16864	*Synaphea petiolaris subsp. petiolaris*			
1948.	2326	*Synaphea polymorpha (Albany Synaphea)*			
1949.	2327	*Synaphea preissii*		P3	
1950.	2328	*Synaphea reticulata*			
1951.	33696	*Synaphea sp. Kwornicup (D. Trenowden 429)*		P2	Y
1952.	34417	*Synaphea sp. Southern Ranges (S. Kern et al. LCH 17378)*			
1953.	32437	*Syntrichia antarctica*			
1954.	32439	*Syntrichia papillosa*			
1955.	20100	*Taxandria angustifolia*			
1956.	20104	*Taxandria conspicua*			
1957.	20105	*Taxandria conspicua subsp. conspicua*			
1958.	20114	*Taxandria fragrans*			
1959.	20115	*Taxandria juniperina*			
1960.	20135	*Taxandria linearifolia*			
1961.	20133	*Taxandria parviceps*			
1962.	20103	*Taxandria spathulata*			
1963.	32440	*Tayloria octoblepharum*			
1964.	33236	*Tecticornia halocnemoides (Shrubby Samphire)*			
1965.	31718	*Tecticornia lepidosperma*			
1966.	33297	*Tecticornia pergranulata subsp. pergranulata (Blackseed Samphire)*			
1967.	31716	*Tecticornia syncarpa*			
1968.	31493	*Tecticornia uniflora (Mat Samphire)*		P4	
1969.	4256	*Templetonia retusa (Cockies Tongues)*			
1970.	4258	*Templetonia sulcata (Centipede Bush)*			
1971.	2824	*Tetragonia tetragonoides (New Zealand Spinach)*			
1972.	29720	*Tetrapora glomerata*			
1973.	1034	*Tetraria capillaris (Hair Sedge)*			
1974.	1036	*Tetraria octandra*			
1975.	667	*Tetrarrhena laevis (Forrest Ricegrass)*			
1976.	4526	*Tetratheca affinis*			
1977.	4536	*Tetratheca hispidissima*			
1978.	4541	*Tetratheca pubescens*			
1979.	4544	*Tetratheca setigera*			
1980.	4546	*Tetratheca virgata*			
1981.	1701	*Thelymitra antennifera (Vanilla Orchid)*			
1982.	10856	*Thelymitra benthamiana (Cinnamon Sun Orchid)*			
1983.	1703	*Thelymitra canaliculata (Blue Sun Orchid)*			
1984.	1704	*Thelymitra cornicina (Lilac Sun Orchid)*			
1985.	1705	*Thelymitra crinita (Blue Lady Orchid)*			
1986.	1706	*Thelymitra cucullata (Swamp Sun Orchid)*			
1987.	1707	*Thelymitra flexuosa (Twisted Sun Orchid)*			
1988.	1708	*Thelymitra fuscolutea (Leopard Orchid)*			
1989.	11143	*Thelymitra graminea*			
1990.	11053	*Thelymitra macrophylla*			
1991.	1710	*Thelymitra mucida (Plum Orchid)*			
1992.	20730	*Thelymitra paludosa*			
1993.	1713	*Thelymitra psammophila (Sandplain Sun Orchid)*		T	
1994.	1715	*Thelymitra spiralis (Curlylocks)*			
1995.	1716	*Thelymitra tigrina (Tiger Orchid)*			
1996.	20727	*Thelymitra uliginosa*			
1997.	1717	*Thelymitra variegata (Queen of Sheba)*			
1998.	1718	*Thelymitra villosa (Custard Orchid)*			
1999.	20731	*Thelymitra vulgaris*			
2000.	673	*Themeda triandra*			
2001.	5075	*Thomasia angustifolia (Narrow Leaved Thomasia)*			
2002.	5080	*Thomasia foliosa*			
2003.	5086	*Thomasia macrocalyx*			
2004.	5092	*Thomasia pauciflora (Few Flowered Thomasia)*			
2005.	5094	*Thomasia purpurea*			
2006.	5097	*Thomasia rhynchocarpa*			
2007.	17391	*Thomasia sp. Big Brook (M. Koch 2373)*			
2008.	16995	*Thomasia sp. Toolbrunup (G.J. Keighery 9895)*		P3	
2009.	33488	*Thomasia sp. Vasse (C. Wilkins & K. Shepherd CW 581)*			
2010.	5101	*Thomasia stelligera*			
2011.	2644	*Threlkeldia diffusa (Coast Bonefruit)*			
2012.	6065	*Thryptomene saxicola (Rock Thryptomene)*			
2013.	32486	*Thuidium sparsum var. hastatum*			
2014.	1325	*Thysanotus brevifolius*		P2	
2015.	1332	*Thysanotus gageoides*		P3	

	Name ID	Species Name	Naturalised	Conservation Code	Endemic To Query Area
2016.	1333	*Thysanotus glaucifolius*			
2017.	1339	*Thysanotus multiflorus (Many-flowered Fringe Lily)*			
2018.	1343	*Thysanotus patersonii*			
2019.	1351	*Thysanotus sparteus*			
2020.	1354	*Thysanotus tenellus*			
2021.	1357	*Thysanotus thyrsoideus*			
2022.	1358	*Thysanotus triandrus*			
2023.	32444	*Tortula atrovirens*			
2024.	32445	*Tortula muralis*			
2025.	6268	*Trachymene cyanopetala*			
2026.	19045	*Trachymene grandis*			
2027.	6279	*Trachymene ornata (Spongefruit)*			
2028.	6280	*Trachymene pilosa (Native Parsnip)*			
2029.	8250	*Tragopogon porrifolius (Salsify)*	Y		
2030.	31251	*Tragopogon porrifolius subsp. porrifolius*	Y		
2031.	4547	*Tremandra diffusa*			
2032.	4548	*Tremandra stelligera*			
2033.	17674	*Tremulina cracens*			
2034.	17684	*Tremulina tremula*			
2035.	1481	*Tribonanthes australis*			
2036.	1483	*Tribonanthes longipetala*			
2037.	1485	*Tribonanthes violacea*			
2038.	8251	*Trichocline spathulata (Native Gerbera)*			
2039.	1361	*Tricoryne elatior (Yellow Autumn Lily)*			
2040.	1362	*Tricoryne humilis*			
2041.	1037	*Tricostularia compressa*			
2042.	11301	*Tricostularia neesii var. elatior*			
2043.	12048	*Tricostularia neesii var. neesii*			
2044.	20428	*Tricostularia sp. south coast (R.T. Wills 1423)*			
2045.	4289	*Trifolium angustifolium (Narrowleaf Clover)*	Y		
2046.	17542	*Trifolium arvense var. arvense*	Y		
2047.	17763	*Trifolium campestre var. campestre (Hop Clover)*	Y		
2048.	4293	*Trifolium cernuum (Drooping Flower Clover)*	Y		
2049.	4295	*Trifolium dubium (Suckling Clover)*	Y		
2050.	4297	*Trifolium glomeratum (Cluster Clover)*	Y		
2051.	4298	*Trifolium hirtum (Rose Clover)*	Y		
2052.	17758	*Trifolium hybridum var. hybridum*	Y		
2053.	17788	*Trifolium pratense var. sativum*	Y		
2054.	14738	*Trifolium resupinatum var. resupinatum*	Y		
2055.	4313	*Trifolium subterraneum (Subterranean Clover)*	Y		
2056.	15509	*Trifolium tomentosum var. tomentosum*	Y		
2057.	15821	*Triglochin huegelii*			
2058.	15820	*Triglochin linearis*			
2059.	18587	*Triglochin nana*			
2060.	151	*Triglochin striata*			
2061.	4737	*Tripterococcus brunonis (Winged Stackhousia)*			
2062.	32451	*Triquetrella papillata*			
2063.	1139	*Trithuria bibracteata*			
2064.	1141	*Trithuria submersa*			
2065.	4842	*Trymalium ledifolium*			
2066.	13479	*Trymalium ledifolium var. rosmarinifolium*			
2067.	33438	*Trymalium odoratissimum subsp. trifidum*			
2068.	15145	*Trymalium venustum*			
2069.	8255	*Ursinia anthemoides (Ursinia)*	Y		
2070.	7145	*Utricularia menziesii (Redcoats)*			
2071.	7148	*Utricularia multifida*			
2072.	19921	*Utricularia petertaylorii*			
2073.	7150	*Utricularia simplex (Bluecoats)*			
2074.	7153	*Utricularia tenella*			
2075.	7158	*Utricularia volubilis (Twining Bladderwort)*			
2076.	2920	*Vaccaria hispanica (Cow Soapwort)*	Y		
2077.	13160	*Velleia exigua*		P2	
2078.	7659	*Velleia foliosa*		P4	
2079.	7665	*Velleia trinervis*			
2080.	8257	*Vellereophyton dealbatum (White Cudweed)*	Y		
2081.	7105	*Verbascum creticum*	Y		
2082.	7107	*Verbascum virgatum (Twiggy Mullein)*	Y		
2083.	7108	*Veronica arvensis (Wall Speedwell)*	Y		
2084.	7109	*Veronica calycina (Cup Speedwell)*			
2085.	7112	*Veronica plebeia (Creeping Speedwell)*			

	Name ID	Species Name	Naturalised	Conservation Code	Endemic To Query Area
2086.	14660	*Verticordia apecta*		T	Y
2087.	6076	*Verticordia densiflora (Compacted Featherflower)*			
2088.	12411	*Verticordia densiflora var. cespitosa*			
2089.	12419	*Verticordia endlicheriana*			
2090.	12420	*Verticordia endlicheriana var. angustifolia*		P2	
2091.	15619	*Verticordia endlicheriana var. endlicheriana*			
2092.	12424	*Verticordia fimbrilepis subsp. australis*		T	
2093.	6084	*Verticordia habrantha (Hidden Featherflower)*			
2094.	6085	*Verticordia harveyi (Autumn Featherflower)*		P4	
2095.	6086	*Verticordia helichrysantha (Barrens Featherflower)*		T	
2096.	12430	*Verticordia huegelii var. stylosa*			
2097.	12431	*Verticordia huegelii var. tridens*		P3	
2098.	14717	*Verticordia multiflora subsp. multiflora*			
2099.	6107	*Verticordia pennigera*			
2100.	12449	*Verticordia plumosa var. brachyphylla*			
2101.	12450	*Verticordia plumosa var. grandiflora*			
2102.	12451	*Verticordia plumosa var. incrassata*			
2103.	15618	*Verticordia plumosa var. plumosa*			
2104.	12461	*Verticordia sieberi var. lomata*			
2105.	12465	*Verticordia subulata*			
2106.	4320	*Vicia hirsuta (Hairy Vetch)*	Y		
2107.	11474	*Vicia sativa subsp. nigra*	Y		
2108.	6553	*Villarsia albiflora*			
2109.	6554	*Villarsia calthifolia (Mountain Villarsia)*		T	Y
2110.	6558	*Villarsia latifolia*			
2111.	12475	*Villarsia marchantii*		P4	Y
2112.	6559	*Villarsia parnassiifolia*			
2113.	6560	*Villarsia submersa*		P4	
2114.	4325	*Viminaria juncea (Swishbush)*			
2115.	5223	*Viola odorata (Common Violet)*	Y		
2116.	8260	*Vittadinia australasica*			
2117.	722	*Vulpia bromoides (Squirrel Tail Fescue)*	Y		
2118.	724	*Vulpia myuros (Rat's Tail Fescue)*	Y		
2119.	12052	*Vulpia myuros forma megalura*	Y		
2120.	33101	*Vulpia myuros forma myuros*	Y		
2121.	7384	*Wahlenbergia capensis (Cape Bluebell)*	Y		
2122.	7385	*Wahlenbergia communis (Native Bluebell)*			
2123.	7386	*Wahlenbergia gracilenta (Annual Bluebell)*			
2124.	7387	*Wahlenbergia littoricola*			
2125.	7388	*Wahlenbergia multicaulis*			
2126.	13332	*Waitzia suaveolens var. flava*			
2127.	13103	*Watsonia borbonica*	Y		
2128.	18108	*Watsonia meriana var. bulbillifera*	Y		
2129.	32455	*Weissia controversa*			
2130.	6659	*Wilsonia humilis (Silky Wilsonia)*			
2131.	6660	*Wilsonia rotundifolia (Round-leaf Wilsonia)*			
2132.	1394	*Wurmbea dioica (Early Nancy)*			
2133.	12072	*Wurmbea dioica subsp. alba*			
2134.	1402	*Wurmbea sinora*			
2135.	16394	*Wurmbea sp. Cranbrook (A.R. Annels 3819)*		P2	
2136.	20737	*X Cyanthera glossodioides*			
2137.	1251	*Xanthorrhoea brunonis*			
2138.	1253	*Xanthorrhoea gracilis (Graceful Grass Tree)*			
2139.	1255	*Xanthorrhoea platyphylla*			
2140.	1256	*Xanthorrhoea preissii (Grass tree)*			
2141.	6284	*Xanthosia candida*			
2142.	6286	*Xanthosia collina*		P3	
2143.	18453	*Xanthosia eichleri*		P3	
2144.	6289	*Xanthosia huegelii*			
2145.	6292	*Xanthosia rotundifolia (Southern Cross)*			
2146.	6293	*Xanthosia singuliflora*			
2147.	19330	*Xanthosia tasmanica*			
2148.	19938	*Xerochrysum bracteatum*			
2149.	1149	*Xyris lacera*			
2150.	1150	*Xyris lanata*			
2151.	32458	*Zygodon minutus*			

Conservation Codes
T - Rare or likely to become extinct
X - Presumed extinct
IA - Protected under international agreement
S - Other specially protected fauna
1 - Priority 1
2 - Priority 2
3 - Priority 3
4 - Priority 4
5 - Priority 5

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Appendix

1

SURVEY TO DETERMINE THE CONSERVATION VALUE OF ROADSIDES IN THE SHIRE OF ______________________	Roadside Conservation Committee C/- Locked Bag 104 Bentley Delivery Centre WA 6983	Phone: (08) 9334 0423 Fax: (08) 9334 0199

Date ______________
Observer(s) ______________
Road Name ______________
Shire ______________
Nearest named place ______________
Direction of travel ______________
Section No. ______________
Starting Point ______________
Odometer reading ______________
Ending Point ______________
Odometer reading ______________
Length of Section ______________

WIDTH OF ROAD RESERVE (m) ______

Side of the road Left Right

WIDTH OF VEGETATED ROADSIDE

1 – 5 m ☐ ☐
5 – 20 m ☐ ☐
Over 20m ☐ ☐

NATIVE VEGETATION ON ROADSIDE

Tree layer ☐ ☐
Shrub layer ☐ ☐
Ground layer ☐ ☐

EXTENT OF NATIVE VEGETATION ON ROADSIDE

Less than 20% ☐ ☐
20 – 80% ☐ ☐
Over 80% ☐ ☐

No. OF DIFFERENT NATIVE SPECIES

0 – 5 ☐ ☐
6 – 19 ☐ ☐
Over 20 ☐ ☐

VALUE AS A BIOLOGICAL CORRIDOR

Connects uncleared areas ☐ ☐
Flowering shrubs ☐ ☐
Large trees with hollows ☐ ☐
Hollow logs ☐ ☐

PREDOMINANT ADJOINING LANDUSE

Agricultural crop or pasture:
- Completely cleared ☐ ☐
- Scattered ☐ ☐

Uncleared land ☐ ☐
Plantation of non-native trees ☐ ☐
Urban or Industrial ☐ ☐
Railway reserve parallel to road ☐ ☐
Drain reserve parallel to road ☐ ☐
Other: ☐ ☐

UTILITIES

Utility Present ☐ ☐
Utility Absent ☐ ☐
Type: ☐ ☐

GENERAL WEEDS

Few weeds (<20% total plants) ☐ ☐
Half weeds (20 – 80% total) ☐ ☐
Mostly weeds (>80% total) ☐ ☐
Ground layer totally weeds ☐ ☐

NOMINATED WEEDS

____
<20% total weeds ☐ ☐
20 – 80% total weeds ☐ ☐
>80% total weeds ☐ ☐

____
<20% total weeds ☐ ☐
20 – 80% total weeds ☐ ☐
>80% total weeds ☐ ☐

____
<20% total weeds ☐ ☐
20 – 80% total weeds ☐ ☐
>80% total weeds ☐ ☐

____
<20% total weeds ☐ ☐
20 – 80% total weeds ☐ ☐
>80% total weeds ☐ ☐

____
<20% total weeds ☐ ☐
20 – 80% total weeds ☐ ☐
>80% total weeds ☐ ☐

____
<20% total weeds ☐ ☐
20 – 80% total weeds ☐ ☐
>80% total weeds ☐ ☐

NOMINATED WILDCARD

OFFICE USE ONLY

Conservation value score ☐ ☐

Appendix

2

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120003	1	0	0.2	WOOGENELUP RD	East	23/09/2008	20	0	1	0	1	0	0	0	1	0	0	C	C	2	5	
3120003	2	0.2	0.6	WOOGENELUP RD	East	23/09/2008	20	1	2	1	1	0	0	0	1	1	2	C	C	5	8	
3120003	3	0.6	0.9	WOOGENELUP RD	East	23/09/2008	20	0	2	0	1	0	0	0	1	0	0	C	C	2	6	EASTERN_STATES_ACACIAS
3120003	4	0.9	1.3	WOOGENELUP RD	East	23/09/2008	20	2	2	0	0	0	0	0	1	0	0	C	R	4	4	EASTERN_STATES_ACACIAS
3120003	5	1.3	2.4	WOOGENELUP RD	North East	23/09/2008	20	2	1	1	1	1	0	1	1	2	0	R	C	8	5	VICTORIAN_TEA_TREE PINES
3120003	6	2.4	2.8	WOOGENELUP RD	North East	23/09/2008	20	2	1	1	0	1	0	2	1	2	1	U	C	8	5	EASTERN_STATES_ACACIAS TAGASASTE
3120003	7	2.8	4.4	WOOGENELUP RD	North East	23/09/2008	20	2	0	1	0	1	0	1	1	2	0	C	C	9	3	EASTERN_STATES_ACACIAS TAGASASTE
3120003	8	4.4	4.7	WOOGENELUP RD	North East	23/09/2008	20	2	0	2	0	2	0	2	0	2	0	U	C	10	2	
3120003	9	4.7	6.1	WOOGENELUP RD	North East	23/09/2008	20	2	1	1	0	1	0	1	0	1	0	C	C	8	3	EASTERN_STATES_ACACIAS
3120003	10	6.1	6.9	WOOGENELUP RD	North East	23/09/2008	20	2	2	1	2	1	2	1	2	1	2	C	U	8	10	EASTERN_STATES_ACACIAS
3120003	11	6.9	7.8	WOOGENELUP RD	North East	23/09/2008	20	2	0	1	0	1	0	1	0	1	2	C	C	8	4	TAGASASTE EASTERN_STATES_ACACIAS PINES
3120003	12	7.8	9.6	WOOGENELUP RD	North East	23/09/2008	40	0	1	0	1	0	1	0	1	0	1	C	C	2	7	TAGASASTE EASTERN_STATES_ACACIAS PINES

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120003	13	9.6	10.2	WOOGENELUP RD	North East	23/09/2008	20	2	1	1	1	1	1	1	0	1	1	C	C	8	6	
3120003	14	10.2	10.6	WOOGENELUP RD	North East	23/09/2008	20	2	2	1	2	1	2	1	2	0	2	C	U	7	10	
3120003	15	10.6	11.4	WOOGENELUP RD	North East	23/09/2008	20	2	2	1	0	1	1	1	1	0	0	C	P	7	5	
3120003	16	11.4	12.6	WOOGENELUP RD	North East	23/09/2008	40	2	2	2	1	2	1	2	2	2	2	U	C	10	10	TAGASASTE
3120003	17	12.6	15	WOOGENELUP RD	North East	23/09/2008	20	1	2	0	0	0	0	0	0	1	0	C	C	4	4	TAGASASTE DOLICHOS_PEA EASTERN_STATES_ACACIAS
3120003	18	15	16	WOOGENELUP RD	North East	23/09/2008	20	0	0	0	0	0	0	0	0	0	0	C	C	2	2	TAGASASTE DOLICHOS_PEA EASTERN_STATES_ACACIAS
3120003	19	16	17	WOOGENELUP RD	North East	23/09/2008	20	2	2	0	0	0	0	0	0	0	0	C	C	4	4	EASTERN_STATES_ACACIAS
3120003	20	17	17.5	WOOGENELUP RD	North East	23/09/2008	20	2	2	1	1	1	1	2	1	1	1	C	C	9	8	EASTERN_STATES_ACACIAS
3120003	21	17.5	18.5	WOOGENELUP RD	North East	23/09/2008	20	2	2	0	0	0	0	0	0	0	0	C	C	4	4	EASTERN_STATES_ACACIAS
3120003	22	18.5	19	WOOGENELUP RD	North East	23/09/2008	40	2	2	0	1	0	1	0	1	0	1	C	C	4	8	EASTERN_STATES_ACACIAS
3120003	23	19	20.5	WOOGENELUP RD	North East	23/09/2008	40	2	2	1	1	1	1	1	1	1	1	C	C	8	8	EASTERN_STATES_ACACIAS TAGASASTE

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120003	24	20.5	21.4	WOOGENELUP RD	North East	23/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	C	10	12	EASTERN_STATES_ACACIAS TAGASASTE
3120003	25	21.4	21.8	WOOGENELUP RD	North East	23/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	U	12	10	EASTERN_STATES_ACACIAS TAGASASTE
3120003	26	21.8	22.1	WOOGENELUP RD	North East	23/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120003	27	22.1	22.7	WOOGENELUP RD	North East	23/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	U	12	10	
3120003	28	22.7	24.5	WOOGENELUP RD	North East	23/09/2008	40	1	2	1	1	0	1	1	1	0	1	C	C	5	8	
3120003	29	24.5	25.2	WOOGENELUP RD	North East	23/09/2008	40	2	2	2	1	1	1	2	1	1	0	C	C	10	7	
3120003	30	25.2	25.8	WOOGENELUP RD	North East	23/09/2008	40	2	2	2	1	2	1	2	1	2	0	C	C	10	7	
3120003	31	25.8	27.3	WOOGENELUP RD	North East	23/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120003	32	27.3	28.6	WOOGENELUP RD	North East	23/09/2008	40	0	2	0	2	0	2	0	2	0	2	C	C	2	12	
3120003	33	28.6	29.8	WOOGENELUP RD	North East	23/09/2008	40	2	2	1	2	0	2	1	2	0	2	C	C	6	12	
3120003	34	29.8	31.7	WOOGENELUP RD	North East	23/09/2008	40	2	2	1	2	1	2	2	2	2	2	C	C	10	12	VICTORIAN_TEA_TREE
3120003	35	31.7	32.2	WOOGENELUP RD	North East	23/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	C	10	12	VICTORIAN_TEA_TREE
3120003	36	32.2	34.5	WOOGENELUP RD	North East	23/09/2008	40	2	2	2	2	2	1	2	2	2	2	U	C	10	11	VICTORIAN_TEA_TREE
3120003	37	34.5	35.7	WOOGENELUP RD	North East	23/09/2008	40	2	2	1	2	1	1	1	1	2	2	C	C	9	10	VICTORIAN_TEA_TREE
3120003	38	35.7	37.5	WOOGENELUP RD	North East	23/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	U	10	10	VICTORIAN_TEA_TREE
3120006	1	0	3.2	BEVERLEY RD	West	10/10/2008	20	2	2	1	1	0	0	1	1	1	1	C	C	7	7	TAGASASTE EASTERN_STATES_ACACIAS

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120007	1	0	0	YELLANUP RD	West	2/10/2008	20	2	2	1	2	1	2	2	2	2	2	C	P	10	11	VICTORIAN_TEA_TREE
3120007	1	0	0.3	YELLANUP RD	West	29/09/2008	20	2	2	2	1	2	1	2	0	2	2	U	P	10	7	
3120007	2	0	2.9	YELLANUP RD	West	2/10/2008	20	2	2	2	2	2	2	0	0	2	2	C	C	10	10	VICTORIAN_TEA_TREE
3120007	2	0.3	0.8	YELLANUP RD	West	29/09/2008	20	2	2	1	2	1	2	0	2	2	2	P	P	7	11	
3120007	3	2.9	7	YELLANUP RD	West	2/10/2008	20	2	2	2	0	2	0	0	2	2	2	C	C	10	8	
3120007	3	0.8	1.1	YELLANUP RD	West	29/09/2008	20	1	2	0	0	0	0	0	0	1	2	P	P	3	5	VICTORIAN_TEA_TREE
3120007	4	7	7.9	YELLANUP RD	West	2/10/2008	20	2	2	2	2	2	2	0	0	2	2	P	P	9	9	PINES
3120007	4	1.1	1.7	YELLANUP RD	West	29/09/2008	20	2	2	2	2	1	1	2	2	2	2	P	P	10	10	VICTORIAN_TEA_TREE
3120007	5	7.9	8.7	YELLANUP RD	West	2/10/2008	20	2	2	2	2	2	2	0	0	2	2	C	S	10	9	PINES
3120007	5	1.7	1.9	YELLANUP RD	West	29/09/2008	20	1	2	0	1	0	1	0	2	1	2	P	P	3	9	
3120007	6	8.7	10	YELLANUP RD	West	2/10/2008	20	2	0	1	0	1	0	0	2	2	1	P	C	7	5	
3120007	6	1.9	2.4	YELLANUP RD	West	29/09/2008	20	2	2	1	1	1	1	1	1	2	2	C	C	9	9	
3120007	7	10	11.1	YELLANUP RD	West	2/10/2008	20	2	2	2	2	1	1	0	0	2	2	C	C	9	9	
3120007	7	2.4	2.7	YELLANUP RD	West	29/09/2008	20	2	2	2	2	1	1	2	0	2	2	P	P	10	8	
3120007	8	11.1	13.5	YELLANUP RD	West	2/10/2008	20	2	2	1	1	1	1	2	0	2	2	P	C	9	8	
3120007	8	2.7	3.2	YELLANUP RD	West	29/09/2008	20	2	2	2	1	2	1	2	1	2	2	P	S	11	8	
3120007	9	13.5	15.3	YELLANUP RD	West	2/10/2008	20	2	2	1	1	2	2	0	0	2	2	C	C	9	9	
3120007	9	3.2	3.6	YELLANUP RD	West	29/09/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
3120007	10	15.3	16.1	YELLANUP RD	West	2/10/2008	20	2	2	2	2	1	1	2	2	2	2	C	P	11	10	VICTORIAN_TEA_TREE

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120007	10	3.6	4.3	YELLANUP RD	West	29/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	11	
3120007	11	16.1	18.2	YELLANUP RD	West	2/10/2008	20	2	0	1	0	1	0	0	2	2	0	P	P	7	3	VICTORIAN_TEA_TREE
3120007	11	4.3	4.7	YELLANUP RD	West	29/09/2008	20	2	2	2	2	2	2	0	0	2	2	P	S	9	9	
3120007	12	4.7	5	YELLANUP RD	West	29/09/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
3120007	13	5	5.4	YELLANUP RD	West	29/09/2008	20	2	2	2	0	2	1	2	2	2	2	C	C	12	9	VICTORIAN_TEA_TREE
3120007	14	5.4	6.3	YELLANUP RD	West	29/09/2008	40	2	2	2	1	2	1	0	1	2	2	C	C	10	9	VICTORIAN_TEA_TREE
3120007	15	6.3	6.7	YELLANUP RD	West	29/09/2008	40	2	2	2	2	2	1	0	0	2	2	S	S	9	8	
3120007	16	6.7	7	YELLANUP RD	West	29/09/2008	20	2	2	2	2	1	2	0	0	2	2	C	U	9	8	
3120007	17	7	7.5	YELLANUP RD	West	29/09/2008	20	2	2	0	2	2	0	0	0	2	2	U	C	6	8	
3120007	18	7.5	8	YELLANUP RD	West	29/09/2008	20	2	2	2	1	2	1	0	0	2	2	P	C	9	8	
3120007	19	8	8.6	YELLANUP RD	West	29/09/2008	40	2	2	2	1	2	0	2	2	2	2	S	P	11	8	
3120007	20	8.6	8.8	YELLANUP RD	West	29/09/2008	40	2	2	2	1	2	1	2	1	2	2	P	P	11	8	
3120007	21	8.8	9.7	YELLANUP RD	West	29/09/2008	20	2	2	2	2	2	2	2	2	2	1	S	U	11	9	
3120007	22	9.7	10.4	YELLANUP RD	West	29/09/2008	20	2	0	1	0	1	0	2	0	2	1	P	C	9	3	
3120007	23	10.4	10.6	YELLANUP RD	West	29/09/2008	20	2	2	1	0	1	0	1	0	2	2	P	C	8	6	
3120007	24	10.6	10.9	YELLANUP RD	West	29/09/2008	20	2	2	1	0	1	0	2	0	2	2	P	P	9	5	
3120007	25	10.9	11.2	YELLANUP RD	West	29/09/2008	20	2	2	2	2	1	1	2	2	2	2	U	U	9	9	
3120007	26	11.2	13.4	YELLANUP RD	West	29/09/2008	20	2	2	1	1	1	1	1	1	2	2	C	C	9	9	
3120007	27	13.4	14.8	YELLANUP RD	West	29/09/2008	20	2	2	1	1	1	1	0	0	2	2	P	C	7	8	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120007	28	14.8	15.2	YELLANUP RD	West	29/09/2008	20	1	1	1	1	0	0	2	2	2	2	U	S	6	7	
3120007	29	15.2	15.4	YELLANUP RD	West	29/09/2008	20	2	2	2	2	1	1	0	0	2	2	U	C	7	9	
3120007	30	15.4	16.2	YELLANUP RD	West	29/09/2008	20	1	1	2	2	1	1	0	0	2	2	P	C	7	8	
3120008	1	0	0.2	SPENCER RD	West	17/09/2008	80	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120008	2	0.2	0.5	SPENCER RD	West	17/09/2008	80	2	2	2	2	2	2	2	2	2	1	U	C	10	11	
3120008	3	0.5	0.9	SPENCER RD	East	17/09/2008	60	2	2	2	2	2	2	2	2	0	1	P	C	9	11	
3120008	4	0.9	1.5	SPENCER RD	East	17/09/2008	60	2	2	2	2	2	2	2	2	1	2	U	C	9	12	
3120008	5	1.5	2.8	SPENCER RD	East	17/09/2008	60	2	2	1	2	1	2	2	2	1	2	C	U	9	10	
3120008	6	2.8	3.7	SPENCER RD	East	17/09/2008	60	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120008	7	3.7	4.5	SPENCER RD	East	17/09/2008	80	2	2	1	1	1	1	2	2	1	1	S	S	8	8	
3120008	8	4.5	-5.2	SPENCER RD	East	17/09/2008	60	0	0	0	0	0	0	0	0	0	0	C	C	2	2	
3120008	9	5.2	5.4	SPENCER RD	East	17/09/2008	40	0	2	0	1	0	1	0	2	0	0	C	C	2	8	VICTORIAN_TEA_TREE
3120008	10	5.4	6.4	SPENCER RD	East	17/09/2008	60	2	2	1	1	1	1	2	2	0	1	C	U	8	7	VICTORIAN_TEA_TREE
3120008	11	6.4	7.5	SPENCER RD	East	17/09/2008	60	1	2	0	1	0	1	0	2	0	0	C	P	3	7	TAGASASTE
3120008	12	7.5	8.4	SPENCER RD	East	17/09/2008	60	2	2	1	1	1	1	2	2	1	1	P	P	8	8	TAGASASTE
3120008	13	8.4	9	SPENCER RD	East	17/09/2008	60	2	2	1	1	1	1	2	2	0	0	C	C	7	8	TAGASASTE
3120008	14	0	0.2	SPENCER RD	East	17/09/2008	60	2	2	2	2	2	2	2	2	0	0	U	U	8	8	
3120008	15	0.2	0.8	SPENCER RD	East	17/09/2008	60	1	2	0	1	0	1	0	2	0	0	P	U	2	6	TAYLORINA
3120008	16	0.8	1.5	SPENCER RD	East	17/09/2008	60	1	2	1	2	1	2	2	2	0	0	P	U	6	8	VICTORIAN_TEA_TREE

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120008	17	1.5	1.8	SPENCER RD	East	17/09/2008	60	2	2	2	2	2	2	2	2	1	1	P	U	10	9	VICTORIAN_TEA_TREE
3120008	18	0	1.3	SPENCER RD	East	17/09/2008	60	2	2	1	1	1	1	0	2	0	0	P	U	5	6	VICTORIAN_TEA_TREE
3120008	19	1.3	1.3	SPENCER RD	East	17/09/2008	60	2	2	1	1	1	1	0	2	0	0	P	C	5	8	PINES
3120008	20	1.3	1.9	SPENCER RD	East	17/09/2008	40	0	0	0	0	0	0	0	0	0	0	C	C	2	2	VICTORIAN_TEA_TREE TAGASASTE PINES
3120008	21	1.9	2.6	SPENCER RD	East	17/09/2008	40	1	2	0	1	1	1	0	2	0	0	C	C	4	8	VICTORIAN_TEA_TREE TAGASASTE PINES
3120008	22	2.6	3.3	SPENCER RD	East	17/09/2008	40	2	2	0	1	1	1	1	2	0	0	C	C	6	7	
3120008	23	0	0.7	SPENCER RD	East	17/09/2008	40	2	2	1	1	1	1	0	1	0	0	P	P	5	6	TAGASASTE EASTERN_STATES_ACACIAS
3120008	24	0.7	1.2	SPENCER RD	East	17/09/2008	40	2	2	1	2	0	2	0	2	0	0	P	P	4	9	TAGASASTE EASTERN_STATES_ACACIAS
3120008	25	1.2	2	SPENCER RD	East	17/09/2008	40	2	2	1	1	1	1	1	1	0	0	P	C	6	7	TAGASASTE EASTERN_STATES_ACACIAS VICTORIAN_TEA_TREE
3120008	26	2	3.1	SPENCER RD	East	17/09/2008	40	2	2	2	2	2	2	2	2	1	0	U	C	9	10	VICTORIAN_TEA_TREE
3120008	27	3.1	4	SPENCER RD	East	17/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	U	10	10	EASTERN_STATES_ACACIAS VICTORIAN_TEA_TREE

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120009	2	0	0.6	NORNALUP RD	South	13/09/2008	40	2	2	2	2	1	1	0	2	2	2	C	C	8	10	TAGASASTE TAGASASTE
3120009	2	0.6	7.5	NORNALUP RD	South	13/09/2008	40	2	2	1	1	1	1	2	2	2	2	C	C	9	9	EASTERN_STATES_ACACIAS
3120009	3	7.5	8.8	NORNALUP RD	South	13/09/2008	40	2	2	1	1	1	0	2	2	2	2	C	C	8	8	EASTERN_STATES_ACACIAS
3120009	4	8.8	9.8	NORNALUP RD	South	13/09/2008	40	2	2	1	1	2	2	2	2	2	2	C	C	10	9	
3120009	5	9.8	10.1	NORNALUP RD	South	13/09/2008	40	2	2	1	1	2	2	2	2	2	2	C	C	10	10	PINES PINES
3120009	5	10.1	10.5	NORNALUP RD	South	13/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120009	6	10.5	34.6	NORNALUP RD	South	13/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	10	10	EASTERN_STATES_ACACIAS
3120010	1	0	1.4	DENBARKER RD	South	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	VICTORIAN_TEA_TREE
3120010	2	1.4	3.3	DENBARKER RD	South	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	VICTORIAN_TEA_TREE
3120010	3	3.3	3.8	DENBARKER RD	South	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120010	4	3.8	5	DENBARKER RD	South	25/09/2008	40	2	2	2	1	2	1	2	2	2	2	P	P	11	9	EASTERN_STATES_ACACIAS
3120010	5	5	6.3	DENBARKER RD	South	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	P	U	11	10	EASTERN_STATES_ACACIAS
3120010	6	6.3	7.1	DENBARKER RD	South	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	P	10	11	
3120010	7	7.1	8.8	DENBARKER RD	South	25/09/2008	40	2	2	2	1	2	1	2	2	2	2	C	P	12	9	
3120010	8	8.8	9.5	DENBARKER RD	South	25/09/2008	40	2	2	2	1	2	2	2	2	2	2	U	P	10	10	
3120011	1	0	0.6	PERILLUP RD	East	14/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	10	10	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120011	2	0.6	2.1	PERILLUP RD	East	14/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	11	12	
3120011	3	2.1	2.5	PERILLUP RD	East	14/09/2008	20	2	2	1	1	2	2	2	2	2	2	C	C	10	10	TAGASASTE
3120011	4	2.5	2.9	PERILLUP RD	East	14/09/2008	20	2	2	2	1	2	1	2	2	2	2	C	C	11	9	
3120011	5	2.9	3.4	PERILLUP RD	East	14/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	10	11	
3120011	6	3.4	4.7	PERILLUP RD	East	14/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	11	11	VICTORIAN_TEA_TREE
3120011	7	4.7	5.7	PERILLUP RD	East	14/09/2008	20	1	2	1	1	1	1	2	1	2	2	C	C	8	9	
3120011	8	5.7	8.7	PERILLUP RD	East	14/09/2008	20	2	2	1	0	1	0	2	0	2	2	C	C	9	5	EASTERN_STATES_ACACIAS EASTERN_STATES_ACACIAS TAGASASTE PINES
3120011	9	8.7	10.3	PERILLUP RD	East	14/09/2008	20	2	2	2	1	2	1	2	2	2	2	C	C	11	8	
3120011	10	10.3	12.4	PERILLUP RD	East	14/09/2008	20	2	2	1	1	1	1	2	1	2	2	C	C	9	8	EASTERN_STATES_ACACIAS
3120011	11	12.4	12.8	PERILLUP RD	East	14/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	9	9	
3120011	12	12.8	14.3	PERILLUP RD	East	14/09/2008	20	2	2	1	2	1	2	2	2	2	2	C	U	10	10	
3120012	1	0	7.6	RED GUM PASS RD	North	20/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	TAGASASTE EASTERN_STATES_ACACIAS
3120012	2	7.6	8.5	RED GUM PASS RD	East	20/10/2008	20	2	2	1	1	1	1	2	2	0	2	C	U	8	8	TAGASASTE EASTERN_STATES_ACACIAS

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120012	3	8.5	9.6	RED GUM PASS RD	North	20/10/2008	20	2	2	0	1	0	1	2	2	0	0	C	S	6	7	
3120012	4	9.6	10.9	RED GUM PASS RD	North	20/10/2008	20	2	2	0	1	0	1	2	2	0	0	C	C	6	8	
3120012	5	10.9	12.5	RED GUM PASS RD	North	20/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	
3120012	6	12.5	13	RED GUM PASS RD	North	20/10/2008	20	2	2	0	0	0	0	2	2	1	1	C	C	7	7	
3120012	7	13	13.6	RED GUM PASS RD	North	20/10/2008	20	2	2	2	1	2	1	2	2	2	1	C	C	12	9	
3120012	8	13.6	14.5	RED GUM PASS RD	North	20/10/2008	20	1	1	0	0	0	0	0	0	0	0	C	C	3	3	
3120012	9	14.5	14.9	RED GUM PASS RD	North	20/10/2008	20	2	2	2	1	2	1	2	2	2	2	U	C	10	10	
3120013	1	0	0.5	MARTAGALLUP RD	West	18/09/2008	80	2	0	1	0	1	0	1	0	1	0	U	C	6	2	TAGASASTE EASTERN_STATES_ACACIAS
3120013	2	0.5	2.3	MARTAGALLUP RD	West	18/09/2008	40	2	0	1	0	1	0	2	0	2	0	S	C	9	2	TAGASASTE
3120013	3	2.3	5.6	MARTAGALLUP RD	West	18/09/2008	40	0	2	0	1	0	1	0	2	0	1	S	C	1	9	TAGASASTE
3120013	4	5.6	6.4	MARTAGALLUP RD	West	18/09/2008	40	0	1	0	0	0	0	0	1	0	1	C	C	2	5	TAGASASTE
3120013	5	6.4	8.2	MARTAGALLUP RD	West	18/09/2008	40	2	2	1	1	1	1	2	2	0	0	C	C	8	8	EASTERN_STATES_ACACIAS
3120013	6	8.2	8.6	MARTAGALLUP RD	West	18/09/2008	40	0	2	0	1	0	1	0	2	0	0	C	C	2	8	TAGASASTE
3120013	7	8.6	10.1	MARTAGALLUP RD	West	18/09/2008	40	1	1	0	0	0	0	1	1	0	0	C	C	4	4	TAGASASTE
3120013	8	10.1	11	MARTAGALLUP RD	West	18/09/2008	40	0	1	0	1	0	0	0	1	0	0	C	C	2	5	
3120014	1	0	5	MALLAWILLUP RD	South West	12/10/2008	20	2	2	1	1	1	1	1	1	2	2	C	C	9	9	
3120014	2	5	5.7	MALLAWILLUP RD	South West	12/10/2008	20	2	0	1	0	1	0	1	0	0	0	C	C	7	2	EASTERN_STATES_ACACIAS PINES

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120014	3	5.7	6.6	MALLAWILLUP RD	South West	12/10/2008	20	2	2	1	1	1	1	1	1	1	1	C	C	8	8	PINES EASTERN_STATES_ACACIAS
3120014	4	6.6	7	MALLAWILLUP RD	South West	12/10/2008	20	2	2	2	1	2	1	2	1	2	1	U	C	10	8	PINES EASTERN_STATES_ACACIAS
3120014	5	7	8.1	MALLAWILLUP RD	South West	12/10/2008	20	2	2	1	1	1	1	1	1	2	1	C	C	9	8	
3120014	6	8.1	8.6	MALLAWILLUP RD	South West	12/10/2008	20	2	2	1	1	1	1	1	1	2	1	C	P	9	7	
3120014	7	8.6	9.9	MALLAWILLUP RD	South West	12/10/2008	20	2	2	1	1	1	1	1	1	1	2	C	P	8	8	
3120014	8	9.9	11.3	MALLAWILLUP RD	South West	12/10/2008	20	2	2	1	0	1	0	1	0	1	1	C	C	8	5	TAGASASTE VICTORIAN_TEA_TREE
3120014	9	11.3	11.9	MALLAWILLUP RD	South West	12/10/2008	20	1	1	0	0	0	0	0	0	1	0	C	C	4	3	EASTERN_STATES_ACACIAS TAGASASTE
3120014	10	11.9	12.3	MALLAWILLUP RD	West	12/10/2008	20	2	1	1	0	1	0	1	0	1	0	C	C	8	3	EASTERN_STATES_ACACIAS TAGASASTE
3120014	11	12.3	12.7	MALLAWILLUP RD	West	12/10/2008	20	2	2	1	1	1	1	1	1	2	2	C	P	9	8	
3120014	12	12.7	14	MALLAWILLUP RD	West	12/10/2008	20	1	2	0	1	0	1	0	1	1	2	C	C	4	9	
3120014	13	14	14.4	MALLAWILLUP RD	West	12/10/2008	20	2	2	1	1	1	1	1	1	1	1	S	U	7	6	
3120014	14	14.4	15.4	MALLAWILLUP RD	West	12/10/2008	20	2	2	1	1	1	1	1	1	1	1	C	C	8	8	
3120014	15	0	0.9	MALLAWILLUP RD	West	12/10/2008	20	2	2	1	1	1	1	2	2	2	2	S	P	10	9	EASTERN_STATES_ACACIAS

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120014	16	0.9	1.2	MALLAWILL UP RD	West	12/10/2008	20	2	2	1	1	1	1	2	2	2	1	U	P	8	8	EASTERN_STATES_ACACIAS
3120014	17	1.2	1.7	MALLAWILL UP RD	West	12/10/2008	20	2	2	1	1	1	1	2	2	2	1	C	C	10	9	EASTERN_STATES_ACACIAS
3120014	18	1.7	2.3	MALLAWILL UP RD	West	12/10/2008	20	2	2	2	1	1	1	2	2	2	1	U	C	9	9	
3120014	19	2.3	3	MALLAWILL UP RD	West	12/10/2008	20	2	2	2	1	2	2	2	2	2	2	C	C	12	11	
3120014	20	3	3.5	MALLAWILL UP RD	West	12/10/2008	20	2	2	1	2	1	2	2	2	2	2	C	U	10	10	
3120014	21	3.5	4.2	MALLAWILL UP RD	West	12/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120014	22	4.2	4.7	MALLAWILL UP RD	West	12/10/2008	20	2	2	1	1	1	1	1	1	1	1	C	C	8	8	
3120014	23	4.7	5.3	MALLAWILL UP RD	West	12/10/2008	20	2	2	1	1	1	1	2	2	0	1	C	U	8	7	
3120014	24	5.3	5.9	MALLAWILL UP RD	West	12/10/2008	20	2	2	1	2	1	2	2	2	1	2	C	C	9	12	
3120014	25	5.9	6.1	MALLAWILL UP RD	West	12/10/2008	20	2	2	1	1	1	1	2	2	1	0	C	C	9	8	
3120014	26	6.1	6.6	MALLAWILL UP RD	West	12/10/2008	20	2	2	1	1	0	0	2	2	1	0	U	C	6	7	
3120014	27	6.6	6.8	MALLAWILL UP RD	West	12/10/2008	20	2	2	1	1	1	1	2	2	0	0	C	S	8	7	
3120014	28	6.8	7.3	MALLAWILL UP RD	West	12/10/2008	20	1	1	0	0	0	0	2	2	1	1	U	U	4	4	
3120014	29	7.3	8.2	MALLAWILL UP RD	West	12/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	U	11	10	
3120014	30	8.2	9.5	MALLAWILL UP RD	West	12/10/2008	20	2	2	1	1	1	1	2	2	2	2	P	P	9	9	TAGASASTE
3120014	31	0	0.8	MALLAWILL UP RD	West	12/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	TAGASASTE
3120014	32	0.8	3	MALLAWILL UP RD	West	12/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	TAGASASTE
3120015	1	0	1.5	STURDEE RD	East	18/09/2008	60	2	2	2	2	1	1	2	2	2	2	C	P	11	10	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120015	2	1.5	5.8	STURDEE RD	East	18/09/2008	60	2	2	1	1	1	1	2	2	2	2	C	C	10	10	EASTERN_STATES_ACACIAS
3120015	3	5.8	6.5	STURDEE RD	East	18/09/2008	40	2	2	2	2	1	1	2	2	2	2	C	P	11	10	EASTERN_STATES_ACACIAS
3120015	4	6.5	7	STURDEE RD	East	18/09/2008	40	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120015	5	7	7.4	STURDEE RD	East	18/09/2008	40	1	2	1	1	0	0	0	2	0	0	U	C	2	7	
3120015	6	7.4	9	STURDEE RD	East	18/09/2008	40	2	2	1	1	1	1	2	2	2	2	C	C	10	10	TAGASASTE EASTERN_STATES_ACACIAS
3120015	7	9	9.3	STURDEE RD	East	18/09/2008	40	0	0	0	0	0	0	0	0	0	0	U	C	0	2	TAGASASTE EASTERN_STATES_ACACIAS
3120015	8	9.3	9.9	STURDEE RD	East	18/09/2008	40	1	1	0	0	0	0	0	0	0	0	C	C	3	3	TAGASASTE EASTERN_STATES_ACACIAS
3120015	9	9.9	10.3	STURDEE RD	East	18/09/2008	40	2	2	2	2	1	1	2	2	2	2	S	C	10	11	TAGASASTE EASTERN_STATES_ACACIAS
3120015	10	10.3	10.7	STURDEE RD	East	18/09/2008	40	2	2	2	2	2	2	2	2	2	2	S	U	11	10	
3120015	11	10.7	10.9	STURDEE RD	East	18/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	12	12	EASTERN_STATES_ACACIAS
3120016	1	0	0.7	CHILLINUP RD	West	9/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120016	2	0.7	1.8	CHILLINUP RD	West	9/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	C	10	12	
3120016	3	1.8	2.8	CHILLINUP RD	West	9/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120016	4	2.8	7.4	CHILLINUP RD	West	9/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120016	5	7.4	8.7	CHILLINUP RD	West	9/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120016	6	8.7	10	CHILLINUP RD	West	9/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	EASTERN_STATES_ACACIAS
3120016	7	10	10.5	CHILLINUP RD	West	9/10/2008	40	1	1	0	0	0	0	0	0	0	0	C	C	3	3	EASTERN_STATES_ACACIAS
3120016	8	10.5	11.6	CHILLINUP RD	West	9/10/2008	40	1	1	0	0	0	0	1	1	0	0	C	C	4	4	EASTERN_STATES_ACACIAS
3120016	9	11.6	11.8	CHILLINUP RD	West	9/10/2008	40	2	2	2	2	2	2	2	2	2	2	C	P	12	11	EASTERN_STATES_ACACIAS
3120016	10	11.8	14.1	CHILLINUP RD	West	9/10/2008	40	2	2	2	2	2	2	2	2	2	2	C	U	12	10	TAGASASTE
3120016	11	0	3.3	CHILLINUP RD	West	9/10/2008	40	2	2	1	2	1	1	2	2	2	2	C	C	10	11	TAGASASTE
3120016	12	3.3	3.9	CHILLINUP RD	West	9/10/2008	40	2	2	1	1	2	1	2	1	2	2	C	C	11	9	TAGASASTE
3120017	1	0	1.1	SETTLEMENT RD	East	25/09/2008	20	0	0	0	0	0	0	0	0	0	0	C	C	2	2	VICTORIAN_TEA_TREE
3120017	2	1.1	2	SETTLEMENT RD	East	25/09/2008	20	1	1	0	1	0	1	0	0	1	1	P	C	3	6	VICTORIAN_TEA_TREE
3120017	3	2	2.7	SETTLEMENT RD	East	25/09/2008	20	2	2	1	1	2	2	0	0	2	2	U	C	7	9	VICTORIAN_TEA_TREE
3120017	4	2.7	3.6	SETTLEMENT RD	East	25/09/2008	20	2	2	2	2	2	2	0	0	2	2	C	C	10	10	EASTERN_STATES_ACACIAS
3120017	5	6.4	9.3	SETTLEMENT RD	South	25/09/2008	20	0	1	2	2	2	2	0	0	2	2	C	C	10	10	TAGASASTE
3120017	6	0	2.8	SETTLEMENT RD	South	25/09/2008	20	2	2	2	2	2	2	0	0	2	2	C	C	10	10	TAGASASTE
3120017	7	0	0	SETTLEMENT RD	South	25/09/2008	20	2	2	2	2	2	2	0	0	2	2	C	C	10	10	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120017	8	0	2.4	SETTLEMENT RD	South	25/09/2008	20	2	2	2	2	2	2	0	0	2	2	U	C	8	10	
3120017	9	2.4	3.1	SETTLEMENT RD	South	25/09/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
3120017	10	3.4	4.5	SETTLEMENT RD	South	25/09/2008	20	1	2	0	2	0	2	2	2	1	2	P	P	5	11	
3120017	11	0	4.5	SETTLEMENT RD	South	25/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120017	12	0	0.7	SETTLEMENT RD	South	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	TAGASASTE
3120017	13	0.7	2	SETTLEMENT RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	TAGASASTE
3120017	14	2	4.8	SETTLEMENT RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	TAGASASTE
3120017	15	4.8	5.6	SETTLEMENT RD	West	25/09/2008	20	2	2	1	1	1	1	2	2	2	2	U	C	8	10	TAGASASTE
3120017	16	5.6	5.9	SETTLEMENT RD	West	25/09/2008	20	2	2	1	1	1	1	2	2	2	2	P	C	9	10	
3120017	17	5.9	8.1	SETTLEMENT RD	West	25/09/2008	20	2	0	1	0	1	0	2	0	2	0	C	P	10	1	
3120017	18	8.1	8.4	SETTLEMENT RD	West	25/09/2008	20	0	0	0	0	0	0	0	0	0	0	C	P	2	1	
3120017	19	8.4	9.2	SETTLEMENT RD	West	25/09/2008	20	2	2	1	1	1	1	1	1	0	0	C	P	7	6	
3120017	20	9.2	10.1	SETTLEMENT RD	West	25/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120017	21	10.1	12.1	SETTLEMENT RD	West	25/09/2008	20	2	2	0	0	1	1	2	2	2	2	P	U	8	7	
3120018	1	0	0.4	CHORKERUP RD	East	25/09/2008	20	0	0	0	0	0	0	0	0	0	0	C	C	2	2	DOLICHOS_PEA PINES
3120018	1	0	0.3	CHORKERUP RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120018	2	0.4	0.8	CHORKERUP RD	East	25/09/2008	20	1	1	0	0	0	0	0	0	0	0	P	C	2	3	DOLICHOS_PEA PINES
3120018	2	0.3	3.6	CHORKERUP RD	East	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120018	3	0.8	1.5	CHORKERUP RD	East	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120018	3	3.6	4.4	CHORKERUP RD	East	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	P	12	11	
3120018	4	3.2	2.1	CHORKERUP RD	East	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	C	10	12	
3120018	4	4.4	5.8	CHORKERUP RD	East	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	
3120018	5	3.7	3.2	CHORKERUP RD	East	25/09/2008	20	2	2	0	0	2	2	0	0	2	2	U	U	6	6	
3120018	5	5.8	7.1	CHORKERUP RD	East	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	S	11	11	
3120024	1	0	2.8	JACKSON RD	West	25/09/2008	20	2	2	0	0	0	0	0	0	1	1	C	C	5	5	
3120024	2	2.8	3.7	JACKSON RD	West	25/09/2008	20	0	2	0	0	0	0	0	0	0	0	C	C	2	4	
3120024	3	3.7	4.8	JACKSON RD	West	25/09/2008	20	2	2	0	0	0	0	1	1	1	1	C	C	6	6	
3120024	4	4.8	6	JACKSON RD	West	25/09/2008	20	2	2	0	0	0	0	0	0	0	0	C	C	4	4	EASTERN_STATES_ACACIAS TAGASASTE
3120024	5	6	6.2	JACKSON RD	West	25/09/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	EASTERN_STATES_ACACIAS TAGASASTE
3120024	6	6.2	6.3	JACKSON RD	West	25/09/2008	20	2	2	1	1	1	1	1	1	0	0	C	C	7	7	
3120024	7	6.3	7.2	JACKSON RD	West	25/09/2008	20	2	2	0	0	0	0	0	0	0	0	C	P	4	3	
3120024	8	7.2	7.5	JACKSON RD	West	25/09/2008	20	2	2	0	0	0	0	0	0	0	0	P	P	3	3	PINES
3120024	9	7.5	9.6	JACKSON RD	West	25/09/2008	20	2	2	0	0	0	0	0	0	0	0	P	P	3	3	PINES
3120025	1	0	1.5	BOLGANUP RD	North	5/10/2008	20	2	2	1	1	1	1	2	2	2	2	O	C	9	10	PINES EASTERN_STATES_ACACIAS
3120027	1	0	0.6	WOODLANDS RD	North	5/10/2008	20	2	2	2	1	1	1	2	2	2	2	C	S	11	9	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120027	2	0.6	1.9	WOODLANDS RD	North	5/10/2008	20	2	0	2	0	2	0	0	0	2	0	C	C	10	2	
3120027	3	1.9	3.5	WOODLANDS RD	North	5/10/2008	20	1	1	1	0	0	0	0	0	1	1	C	C	5	4	TAGASASTE
3120032	1	0	1.2	CARBARUP RD	South	20/10/2008	20	2	2	1	1	1	1	2	1	2	1	R	I	9	6	EASTERN_STATES_ACACIAS TAGASASTE
3120032	2	1.2	5.8	CARBARUP RD	South	20/10/2008	20	2	2	2	1	2	1	2	1	2	1	R	C	11	8	EASTERN_STATES_ACACIAS
3120032	3	5.8	6	CARBARUP RD	South	20/10/2008	20	0	0	0	0	0	0	0	0	0	0	C	R	2	1	EASTERN_STATES_ACACIAS
3120032	4	6	6.7	CARBARUP RD	South	20/10/2008	20	2	2	1	1	1	1	1	1	1	2	C	R	8	8	EASTERN_STATES_ACACIAS
3120032	5	6.7	7.7	CARBARUP RD	South	20/10/2008	20	2	2	0	1	0	1	1	2	1	2	C	R	6	9	EASTERN_STATES_ACACIAS
3120032	6	7.7	10.2	CARBARUP RD	South	20/10/2008	20	2	2	1	1	0	1	1	2	0	2	C	R	6	9	EASTERN_STATES_ACACIAS
3120032	7	10.2	10.6	CARBARUP RD	South	20/10/2008	20	2	2	0	1	0	1	1	2	0	2	C	R	5	9	EASTERN_STATES_ACACIAS
3120032	8	10.6	11.2	CARBARUP RD	South	20/10/2008	20	2	2	2	2	1	1	2	2	1	1	U	R	8	9	EASTERN_STATES_ACACIAS
3120032	9	11.2	11.7	CARBARUP RD	South	20/10/2008	20	2	2	1	2	1	1	1	2	2	2	C	R	9	10	TAGASASTE
3120032	10	11.7	12.5	CARBARUP RD	South	20/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	R	10	11	TAGASASTE
3120032	11	12.5	13	CARBARUP RD	South	20/10/2008	20	2	2	1	1	1	1	2	2	2	2	U	C	8	10	
3120032	12	13	14.2	CARBARUP RD	South	20/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120033	1	0	2.3	TAKALARUP RD	South	9/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120033	2	2.3	2.8	TAKALARUP RD	South	9/10/2008	20	2	2	1	1	1	1	2	2	2	2	U	U	8	8	
3120033	3	2.8	3.8	TAKALARUP RD	South	9/10/2008	20	2	2	1	1	1	1	1	2	0	0	C	C	7	8	
3120033	4	3.8	5	TAKALARUP RD	South	9/10/2008	20	2	2	1	1	1	1	2	1	1	1	C	C	9	8	
3120033	5	5	5.5	TAKALARUP RD	South	9/10/2008	20	2	2	1	1	1	1	2	1	2	1	U	C	8	8	
3120034	1	0	1.3	SYRED RD	East	9/10/2008	20	0	0	0	0	0	0	0	0	0	0	C	C	2	2	
3120034	2	1.3	1.8	SYRED RD	East	9/10/2008	20	2	2	0	1	0	1	0	2	1	2	C	U	5	8	
3120034	3	1.8	2.2	SYRED RD	East	9/10/2008	20	2	2	1	1	1	1	2	2	2	2	U	U	8	8	
3120034	4	2.2	2.8	SYRED RD	East	9/10/2008	20	2	2	1	1	1	1	1	1	2	2	P	C	8	9	
3120034	5	2.8	3.1	SYRED RD	East	9/10/2008	20	0	0	0	0	0	0	0	0	1	1	U	C	1	3	
3120034	6	3.1	3.4	SYRED RD	East	9/10/2008	20	0	0	0	0	0	0	0	0	1	1	P	C	2	3	PINES
3120034	7	3.4	3.6	SYRED RD	East	9/10/2008	20	0	1	0	0	0	0	0	0	0	0	P	P	1	2	PINES
3120034	8	3.6	3.8	SYRED RD	East	9/10/2008	20	2	2	2	1	2	2	2	2	2	1	U	P	10	9	PINES
3120034	9	3.8	4.3	SYRED RD	East	9/10/2008	20	2	2	2	2	1	1	2	2	2	2	U	S	9	10	
3120034	10	4.3	6	SYRED RD	East	9/10/2008	20	2	2	0	0	0	0	0	0	0	0	C	C	4	4	
3120034	11	0	3	SYRED RD	East	9/10/2008	20	1	2	0	1	0	1	1	2	0	1	C	C	4	9	
3120034	12	3	4.2	SYRED RD	East	9/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	TAGASASTE EASTERN_STATES_ACACIAS
3120035	1	0	0.8	PALMDALE RD	West	9/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	EASTERN_STATES_ACACIAS
3120035	2	0.8	1.8	PALMDALE RD	West	9/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	EASTERN_STATES_ACACIAS
3120035	3	1.8	4.2	PALMDALE RD	West	9/10/2008	20	2	2	1	1	2	1	2	2	1	1	C	C	10	9	PINES
3120035	4	4.2	4.5	PALMDALE RD	West	9/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	P	10	9	PINES

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120035	5	4.5	5.2	PALMDALE RD	West	9/10/2008	20	2	2	2	1	1	1	2	2	1	2	C	P	10	9	EASTERN_STATES_ACACIAS
3120035	6	5.2	5.6	PALMDALE RD	West	9/10/2008	20	2	2	2	1	2	1	2	2	1	1	U	U	9	7	EASTERN_STATES_ACACIAS
3120035	7	5.6	6.5	PALMDALE RD	West	9/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	P	10	9	EASTERN_STATES_ACACIAS TAGASASTE
3120035	8	6.5	7.3	PALMDALE RD	West	9/10/2008	20	2	2	1	1	1	1	2	2	1	2	C	C	9	10	EASTERN_STATES_ACACIAS PINES
3120035	9	7.3	7.5	PALMDALE RD	West	9/10/2008	20	2	2	1	1	1	1	2	2	2	1	C	U	10	7	EASTERN_STATES_ACACIAS
3120035	10	7.5	8.1	PALMDALE RD	West	9/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	EASTERN_STATES_ACACIAS
3120035	11	8.1	10.3	PALMDALE RD	West	9/10/2008	20	2	2	2	1	2	1	2	2	2	2	C	C	12	10	EASTERN_STATES_ACACIAS
3120035	12	10.3	10.9	PALMDALE RD	West	9/10/2008	20	2	2	1	1	2	1	2	2	2	2	C	C	11	10	
3120036	1	0	0.2	STIRLING SCHOOL RD	North	9/10/2008	20	2	2	2	2	2	1	2	2	2	1	U	C	10	10	
3120036	2	0.2	2.3	STIRLING SCHOOL RD	East	9/10/2008	20	1	1	0	0	0	0	0	0	0	0	C	C	3	3	TAGASASTE PINES
3120036	3	2.3	3.1	STIRLING SCHOOL RD	East	9/10/2008	20	1	1	0	1	0	0	0	2	0	0	C	C	3	6	PINES
3120036	4	3.1	4.7	STIRLING SCHOOL RD	East	9/10/2008	20	1	2	0	1	0	1	0	2	0	1	C	C	3	9	PINES

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120036	5	4.7	4.9	STIRLING SCHOOL RD	East	9/10/2008	20	0	2	0	1	0	1	0	2	0	1	C	C	2	9	EASTERN_STATES_ACACIAS VICTORIAN_TEA_TREE
3120036	6	4.9	6.2	STIRLING SCHOOL RD	East	9/10/2008	20	1	2	0	2	0	2	0	2	0	1	C	C	3	11	VICTORIAN_TEA_TREE
3120036	7	6.2	8	STIRLING SCHOOL RD	East	9/10/2008	20	2	2	1	2	1	2	1	2	2	1	C	C	9	11	VICTORIAN_TEA_TREE EASTERN_STATES_ACACIAS
3120036	8	8	8.9	STIRLING SCHOOL RD	East	9/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	C	10	12	VICTORIAN_TEA_TREE EASTERN_STATES_ACACIAS
3120045	1	0	0.5	BOYUP RD	South	5/10/2008	40	2	1	1	0	1	0	1	0	1	0	C	C	8	3	
3120045	2	0.5	1.1	BOYUP RD	South	5/10/2008	40	2	1	1	0	1	0	2	1	2	1	C	C	10	5	
3120045	3	1.1	1.5	BOYUP RD	South	5/10/2008	40	2	2	1	0	1	0	2	1	1	0	C	P	9	4	
3120045	4	1.5	2.3	BOYUP RD	South	5/10/2008	40	2	2	2	1	1	0	2	1	2	1	C	C	11	7	
3120045	5	2.3	5.2	BOYUP RD	South	5/10/2008	40	2	2	2	2	2	1	2	2	2	2	C	C	12	11	
3120045	6	5.2	5.6	BOYUP RD	South	5/10/2008	40	2	2	2	2	2	1	2	2	2	2	S	S	11	10	
3120045	7	5.6	5.8	BOYUP RD	South	5/10/2008	40	2	2	2	1	2	1	2	2	2	2	S	C	11	10	
3120045	8	5.8	7.5	BOYUP RD	South	5/10/2008	40	2	2	2	2	2	1	2	2	2	2	C	C	12	11	
3120045	9	0	1.4	BOYUP RD	South	5/10/2008	40	2	2	1	2	1	2	2	2	2	2	C	U	10	10	
3120045	10	1.4	2.5	BOYUP RD	South	5/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	TAGASASTE
3120045	11	2.5	3.6	BOYUP RD	South	5/10/2008	20	2	2	1	1	1	1	2	2	2	0	P	C	9	8	TAGASASTE
3120045	12	3.6	4.8	BOYUP RD	South	5/10/2008	20	2	2	1	1	1	1	2	2	1	1	P	P	8	8	PINES
3120045	13	4.8	6	BOYUP RD	South	5/10/2008	20	2	2	1	1	2	1	2	2	2	1	P	C	10	9	PINES
3120045	14	6	6.8	BOYUP RD	South	5/10/2008	20	2	2	1	1	1	1	2	2	2	1	S	C	9	9	
3120045	15	6.8	6.3	BOYUP RD	South	5/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	
3120045	16	6.3	8.4	BOYUP RD	South	5/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	P	10	9	
3120045	17	8.4	8.9	BOYUP RD	South	5/10/2008	20	2	2	1	2	1	2	2	2	2	2	C	U	10	10	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120045	18	8.9	9.7	BOYUP RD	South	5/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	EASTERN_STATES_ACACIAS
3120045	19	9.7	10.6	BOYUP RD	South	5/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	P	10	9	EASTERN_STATES_ACACIAS
3120045	20	10.6	11	BOYUP RD	South	5/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	S	10	9	
3120045	21	11	11.6	BOYUP RD	South	5/10/2008	20	0	0	0	0	0	0	0	0	0	0	C	P	2	1	
3120045	22	11.6	12.1	BOYUP RD	South West	5/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	P	9	8	
3120045	23	0	1.6	BOYUP RD	South West	5/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	EASTERN_STATES_ACACIAS PINES TAGASASTE
3120045	24	1.6	1.8	BOYUP RD	South West	5/10/2008	20	0	2	0	1	0	0	0	2	0	0	C	C	2	7	VICTORIAN_TEA_TREE EASTERN_STATES_ACACIAS PINES
3120045	25	1.8	2	BOYUP RD	South West	5/10/2008	20	2	2	1	1	1	1	2	2	1	1	P	C	8	9	PINES
3120045	26	2	3	BOYUP RD	South West	5/10/2008	20	2	2	1	1	1	1	2	2	2	1	C	C	10	9	PINES
3120046	1	0	0.2	MARTAGALLUP - TENTERDEN RD	South West	5/10/2008	40	2	2	2	1	2	1	2	2	2	2	U	C	10	10	
3120046	2	0.2	2.7	MARTAGALLUP - TENTERDEN RD	South West	5/10/2008	40	2	2	2	2	2	1	2	2	2	2	C	C	12	11	
3120046	3	2.7	3.5	MARTAGALLUP - TENTERDEN RD	South West	5/10/2008	40	2	2	2	2	2	2	2	2	2	1	C	C	12	11	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120046	4	3.5	4.8	MARTAGALLUP - TENTERDEN RD	South West	5/10/2008	40	2	2	2	1	2	1	2	2	2	2	C	C	12	10	
3120046	5	4.8	5.7	MARTAGALLUP - TENTERDEN RD	West	5/10/2008	40	2	2	2	1	2	1	2	2	2	1	C	C	12	9	
3120046	6	5.7	5.9	MARTAGALLUP - TENTERDEN RD	West	5/10/2008	40	2	2	2	2	2	2	2	2	2	2	C	U	12	10	
3120046	7	5.9	6.3	MARTAGALLUP - TENTERDEN RD	West	5/10/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120046	8	6.3	7.3	MARTAGALLUP - TENTERDEN RD	West	5/10/2008	40	2	2	1	1	2	1	2	2	1	1	C	C	10	9	TAGASASTE
3120046	9	7.3	7.5	MARTAGALLUP - TENTERDEN RD	South West	5/10/2008	40	2	2	1	1	1	2	2	2	2	2	C	C	10	11	TAGASASTE
3120046	10	7.5	7.9	MARTAGALLUP - TENTERDEN RD	South West	5/10/2008	40	2	2	2	2	2	1	2	2	2	2	U	C	10	11	
3120046	11	7.9	8.5	MARTAGALLUP - TENTERDEN RD	South West	5/10/2008	40	2	2	2	1	2	1	2	2	2	0	C	C	12	8	
3120047	1	0	0.5	LAKE MATILDA RD	South	20/10/2008	20	2	2	1	1	1	1	2	2	1	2	C	R	9	9	
3120047	2	0.5	1.5	LAKE MATILDA RD	South	20/10/2008	20	2	2	0	1	0	1	2	2	0	2	C	R	6	9	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120047	3	1.5	1.9	LAKE MATILDA RD	South	20/10/2008	20	2	2	1	1	1	1	2	2	0	2	S	R	7	9	
3120047	4	1.9	2.6	LAKE MATILDA RD	South	20/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	R	10	9	
3120047	5	2.6	3.3	LAKE MATILDA RD	South	20/10/2008	20	2	2	1	1	1	1	2	2	0	2	P	R	7	9	
3120047	6	3.3	7	LAKE MATILDA RD	South	20/10/2008	20	2	2	1	1	1	1	2	2	0	2	C	R	8	9	
3120047	7	7	9.7	LAKE MATILDA RD	South	20/10/2008	20	2	1	1	0	1	0	2	2	0	1	C	R	8	5	
3120047	8	9.7	10.7	LAKE MATILDA RD	South	20/10/2008	20	2	1	1	0	1	1	2	2	0	2	C	R	8	9	TAGASASTE EASTERN_STATES_ACACIAS
3120048	1	0	1.4	SIDCUP RD	North	14/10/2008	20	2	2	1	1	1	1	2	2	2	2	P	C	9	10	
3120048	2	1.4	3.1	SIDCUP RD	North	14/10/2008	20	2	2	1	1	1	1	2	2	2	2	P	C	9	10	EASTERN_STATES_ACACIAS
3120048	3	3.1	41	SIDCUP RD	North	14/10/2008	20	2	2	2	1	2	1	2	2	2	2	U	C	10	10	EASTERN_STATES_ACACIAS
3120048	4	0	2.3	SIDCUP RD	North	14/10/2008	20	2	2	2	2	2	1	2	2	2	2	U	P	10	10	
3120048	5	2.3	3	SIDCUP RD	North East	14/10/2008	20	2	2	1	2	1	2	2	2	0	2	S	P	7	11	
3120048	6	3	3.2	SIDCUP RD	North East	14/10/2008	20	0	2	0	2	0	2	0	2	0	2	S	U	1	10	
3120048	7	3.2	3.9	SIDCUP RD	North	14/10/2008	20	2	2	1	2	1	2	1	2	2	2	S	U	8	10	EASTERN_STATES_ACACIAS TAGASASTE

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120048	8	3.9	5.1	SIDCUP RD	North	14/10/2008	20	2	2	1	1	1	1	2	2	2	2	U	C	8	10	EASTERN_STATES_ACACIAS TAGASASTE
3120048	9	5.1	6.5	SIDCUP RD	North	14/10/2008	20	2	2	1	2	2	2	2	2	2	2	C	U	11	10	TAGASASTE
3120048	10	6.5	6.8	SIDCUP RD	North	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	TAGASASTE
3120048	11	6.8	8	SIDCUP RD	North	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	U	11	10	
3120048	12	8	8.2	SIDCUP RD	North	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	P	10	11	
3120048	13	8.2	10	SIDCUP RD	North	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	
3120048	14	10	10.3	SIDCUP RD	North	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	P	10	11	
3120048	15	10.3	12.2	SIDCUP RD	North	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	
3120049	1	0	2.5	TURPIN NORTH RD	North	14/09/2008	20	2	2	1	1	2	2	1	1	2	2	C	C	9	9	VICTORIAN_TEA_TREE TAGASASTE TAGASASTE VICTORIAN_TEA_TREE
3120049	2	2.5	4.5	TURPIN NORTH RD	North	14/09/2008	20	2	2	1	1	1	1	1	1	2	2	C	C	8	8	TAGASASTE
3120049	3	4.5	4.8	TURPIN NORTH RD	North	14/09/2008	20	2	2	1	1	1	1	2	2	1	2	C	C	7	9	EASTERN_STATES_ACACIAS
3120049	4	4.8	5.2	TURPIN NORTH RD	North	14/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	9	9	
3120049	5	5.2	6.5	TURPIN NORTH RD	North	14/09/2008	20	2	2	1	1	1	1	1	1	2	2	S	S	8	8	
3120050	1	0	1.5	TURPIN RD	East	14/09/2008	20	2	2	1	0	1	1	2	2	2	2	C	C	9	8	TAGASASTE
3120050	2	1.5	1.9	TURPIN RD	East	14/09/2008	20	2	2	0	0	2	1	2	2	2	2	C	C	8	8	
3120050	3	1.9	3.7	TURPIN RD	East	14/09/2008	20	2	2	0	0	1	1	2	2	2	2	C	C	8	8	
3120050	4	3.7	4.7	TURPIN RD	East	14/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	9	9	TAGASASTE TAGASASTE
3120050	5	4.7	5.6	TURPIN RD	East	14/09/2008	20	2	2	1	1	1	1	1	1	2	2	C	C	8	8	TAGASASTE TAGASASTE PINES
3120050	6	5.6	7.5	TURPIN RD	East	14/09/2008	20	2	2	1	2	1	2	2	2	2	2	C	C	9	10	TAGASASTE TAGASASTE PINES PINES

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120050	7	7.5	13.2	TURPIN RD	East	14/09/2008	20	2	2	1	2	1	2	2	2	2	2	C	C	9	10	TAGASASTE VICTORIAN_TEA_TREE PINES
3120050	8	13.2	13.5	TURPIN RD	East	14/09/2008	20	2	2	1	1	1	1	2	2	1	2	C	C	8	9	
3120050	9	13.5	14.1	TURPIN RD	East	14/09/2008	20	2	2	1	1	1	2	2	2	1	2	C	C	8	10	VICTORIAN_TEA_TREE
3120050	10	14.1	17.2	TURPIN RD	East	14/09/2008	20	2	2	1	1	2	2	2	2	2	2	P	S	10	10	
3120053	1	0	0.6	BARROW RD	South East	16/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120053	2	0.6	1.2	BARROW RD	South East	16/09/2008	20	2	2	2	2	2	2	2	2	1	1	C	C	11	11	
3120053	3	1.4	2.6	BARROW RD	East	16/09/2008	20	1	1	0	0	0	0	0	0	0	0	C	C	3	3	PINES
3120053	4	2.6	3.7	BARROW RD	East	16/09/2008	20	2	2	2	2	1	1	2	2	0	0	C	C	9	9	PINES
3120053	5	3.7	4.1	BARROW RD	East	16/09/2008	20	2	2	2	2	1	1	2	2	0	0	P	C	8	9	TAGASASTE
3120053	6	4.1	4.6	BARROW RD	East	16/09/2008	20	1	1	0	0	0	0	0	0	0	0	P	P	2	2	TAGASASTE
3120053	7	4.6	5	BARROW RD	East	16/09/2008	20	2	2	2	2	1	1	2	2	0	0	P	P	8	8	TAGASASTE
3120053	8	5	5.6	BARROW RD	East	16/09/2008	20	2	2	2	2	1	1	2	2	0	0	C	P	9	8	TAGASASTE
3120053	9	5.6	6.7	BARROW RD	East	16/09/2008	20	1	2	1	1	1	1	2	2	0	0	C	C	7	8	TAGASASTE
3120053	10	6.7	8.1	BARROW RD	South East	16/09/2008	20	2	2	2	2	2	2	2	2	1	1	C	C	11	11	TAGASASTE
3120053	11	8.1	10.4	BARROW RD	South	16/09/2008	20	0	0	0	0	0	0	0	0	0	0	C	C	2	2	
3120053	12	10.4	11.3	BARROW RD	South	16/09/2008	20	2	2	2	2	1	1	2	2	0	0	C	C	9	9	
3120053	13	2.3	4	BARROW RD	South	16/09/2008	20	2	2	2	2	1	1	2	2	0	0	C	C	9	9	
3120053	14	4	5	BARROW RD	South	16/09/2008	20	2	2	2	2	2	2	2	2	1	2	C	U	11	10	
3120053	15	5	5.9	BARROW RD	South	16/09/2008	20	2	2	2	2	1	1	2	2	0	0	C	C	9	9	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120054	1	0	1.1	KNIGHT RD	North	26/09/2008	20	2	2	0	2	0	2	0	2	0	2	C	U	4	10	
3120054	1	2.1	2.5	KNIGHT RD	North	26/09/2008	20	1	1	0	0	0	0	0	1	0	0	P	C	2	4	
3120054	1	2.1	2.5	KNIGHT RD	North	26/09/2008	20	0	1	0	1	0	1	0	1	0	0	C	C	1	6	PINES
3120054	2	1.1	1.4	KNIGHT RD	North	26/09/2008	20	2	2	1	1	1	1	2	2	2	2	U	U	8	8	
3120054	2	2.5	3.2	KNIGHT RD	North	26/09/2008	20	2	2	1	1	1	1	1	1	1	1	C	C	8	8	PINES
3120054	3	1.4	1.6	KNIGHT RD	North	26/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120054	3	3.2	3.8	KNIGHT RD	North	26/09/2008	20	2	2	1	1	1	1	1	1	1	1	U	S	6	7	VICTORIAN_TEA_TREE
3120054	4	3.8	5.5	KNIGHT RD	North	26/09/2008	20	2	2	1	1	1	1	1	1	1	1	S	S	7	7	TAGASASTE VICTORIAN_TEA_TREE
3120054	4	1.6	2.1	KNIGHT RD	North	26/09/2008	20	1	1	0	0	0	1	0	1	0	1	P	C	2	6	PINES
3120054	5	5.5	6.1	KNIGHT RD	North	26/09/2008	20	0	0	0	0	0	0	0	0	0	0	C	C	2	2	VICTORIAN_TEA_TREE
3120054	6	6.1	6.3	KNIGHT RD	North	26/09/2008	20	2	2	1	1	1	1	2	2	1	1	C	S	9	8	VICTORIAN_TEA_TREE
3120054	7	6.3	6.9	KNIGHT RD	North	26/09/2008	20	2	2	2	2	2	2	2	2	1	1	C	U	11	9	EASTERN_STATES_ACACIAS
3120054	8	6.9	8.2	KNIGHT RD	North	26/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	EASTERN_STATES_ACACIAS
3120054	9	8.2	9.1	KNIGHT RD	North	26/09/2008	20	2	2	2	2	2	2	2	2	2	2	S	U	11	10	
3120054	10	9.1	9.3	KNIGHT RD	North	26/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120054	11	9.3	9.7	KNIGHT RD	North	26/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	U	12	10	
3120054	12	9.7	10.3	KNIGHT RD	North	26/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120054	13	10.3	11.7	KNIGHT RD	North	26/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120054	14	11.7	12.6	KNIGHT RD	North	26/09/2008	40	1	1	0	0	0	0	1	1	0	0	C	C	4	4	TAGASASTE EASTERN_STATES_ACACIAS
3120054	15	12.6	14.9	KNIGHT RD	North	26/09/2008	20	1	1	0	0	0	0	0	0	1	0	C	C	4	3	TAGASASTE
3120055	1	0	2.4	WOOGENELLUP RD NORTH	West	24/09/2008	40	2	2	2	2	2	2	0	0	2	2	C	C	10	10	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120055	2	2.4	2.9	WOOGENELUP RD NORTH	West	24/09/2008	40	2	2	2	2	2	2	0	0	1	2	C	U	9	8	
3120055	3	2.9	9.3	WOOGENELUP RD NORTH	West	24/09/2008	40	2	2	2	2	2	2	0	0	1	1	C	C	9	9	
3120055	4	9.3	9.9	WOOGENELUP RD NORTH	West	24/09/2008	40	2	2	2	2	2	2	2	0	2	2	C	U	12	8	TAGASASTE
3120055	5	9.9	10.3	WOOGENELUP RD NORTH	West	24/09/2008	40	2	2	2	2	2	2	0	0	2	2	U	U	8	8	TAGASASTE
3120055	6	10.3	11	WOOGENELUP RD NORTH	West	24/09/2008	40	2	2	2	2	2	2	0	0	1	1	C	C	9	9	
3120055	7	11	11.2	WOOGENELUP RD NORTH	West	24/09/2008	40	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
3120055	8	11.2	14.5	WOOGENELUP RD NORTH	South West	24/09/2008	40	2	2	2	2	2	2	0	0	2	2	C	C	10	10	
3120055	9	14.5	14.8	WOOGENELUP RD NORTH	South West	24/09/2008	40	2	2	2	2	2	2	0	0	2	2	U	C	8	10	
3120055	10	14.8	15.3	WOOGENELUP RD NORTH	South West	24/09/2008	40	2	2	2	2	2	2	0	0	2	2	C	C	10	10	
3120055	11	15.3	16	WOOGENELUP RD NORTH	South West	24/09/2008	40	2	2	2	2	2	2	0	0	2	2	C	U	10	8	
3120055	12	16	18.1	WOOGENELUP RD NORTH	South West	24/09/2008	40	2	2	2	2	2	2	0	0	2	2	C	C	10	10	
3120055	13	18.1	19.1	WOOGENELUP RD NORTH	South West	24/09/2008	40	0	2	0	0	0	0	0	1	0	2	C	C	2	7	EASTERN_STATES_ACACIAS

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120055	14	19.1	19.5	WOOGENELLUP RD NORTH	South West	24/09/2008	40	1	1	0	1	0	0	0	0	1	1	C	C	4	5	EASTERN_STATES_ACACIAS TAGASASTE
3120055	15	19.5	21.6	WOOGENELLUP RD NORTH	South West	24/09/2008	40	2	2	2	2	2	2	0	2	1	2	C	C	9	12	EASTERN_STATES_ACACIAS TAGASASTE
3120055	16	21.6	23	WOOGENELLUP RD NORTH	South West	24/09/2008	20	0	1	0	0	0	0	0	0	0	0	C	C	2	3	TAGASASTE EASTERN_STATES_ACACIAS
3120055	17	23	23.4	WOOGENELLUP RD NORTH	South West	24/09/2008	20	2	1	1	0	1	0	1	1	1	1	O	O	7	4	TAGASASTE EASTERN_STATES_ACACIAS
3120055	18	23.4	23.7	WOOGENELLUP RD NORTH	South West	24/09/2008	20	1	1	0	0	0	0	0	0	0	0	C	C	3	3	
3120055	19	0	1	WOOGENELLUP RD NORTH	South	24/09/2008	20	1	1	0	0	0	0	2	2	0	0	C	C	5	5	
3120056	1	0	0.6	WASHPOOL RD	West	26/09/2008	20	2	2	2	2	2	2	2	2	2	1	S	C	11	11	
3120056	2	0.6	2.9	WASHPOOL RD	West	26/09/2008	20	2	2	2	2	2	2	2	2	2	1	U	C	10	11	
3120056	30	0	0.4	WASHPOOL RD	West	26/09/2008	20	2	0	1	0	0	0	1	0	0	0	C	C	6	2	TAGASASTE
3120056	31	0.4	2.6	WASHPOOL RD	West	26/09/2008	20	1	1	0	0	0	0	0	0	0	0	C	C	3	3	TAGASASTE PINES
3120056	32	2.6	3.3	WASHPOOL RD	West	26/09/2008	20	0	0	0	0	0	0	0	0	0	0	C	C	2	2	TAGASASTE PINES
3120056	33	3.3	3.7	WASHPOOL RD	West	26/09/2008	20	2	2	0	0	1	1	1	1	0	0	C	C	6	6	
3120056	34	3.7	5.3	WASHPOOL RD	West	26/09/2008	20	1	1	0	0	0	0	0	0	0	0	C	C	3	3	EASTERN_STATES_ACACIAS

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120056	35	5.3	6	WASHPOOL RD	West	26/09/2008	20	2	2	2	1	2	1	2	2	2	0	U	C	10	8	EASTERN_STATES_ACACIAS
3120056	36	6	6.6	WASHPOOL RD	West	26/09/2008	20	2	2	2	1	2	1	2	2	2	1	C	C	12	9	
3120056	37	6.6	7.6	WASHPOOL RD	West	26/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120056	38	7.6	8	WASHPOOL RD	West	26/09/2008	20	0	0	0	0	0	0	0	0	0	0	C	C	2	2	
3120056	39	8	8.5	WASHPOOL RD	West	26/09/2008	20	2	2	0	0	0	0	0	0	0	0	C	C	4	4	
3120056	40	8.5	9.4	WASHPOOL RD	West	26/09/2008	20	2	2	1	1	1	1	2	2	0	0	C	C	8	8	
3120056	41	9.4	12.4	WASHPOOL RD	West	26/09/2008	20	2	2	2	1	2	1	2	2	2	2	U	C	10	10	
3120057	1	0	0.4	HEALY RD	South	15/10/2008	20	0	2	0	2	0	2	0	2	0	2	S	C	1	12	
3120057	2	0.4	0.9	HEALY RD	South	15/10/2008	20	0	2	0	2	0	2	0	2	1	2	S	C	2	12	
3120057	3	0.9	1.3	HEALY RD	South	15/10/2008	20	2	2	2	1	2	1	2	2	2	2	U	C	10	10	
3120057	4	1.3	1.6	HEALY RD	South	15/10/2008	20	2	2	1	1	2	2	2	2	2	2	P	C	10	11	
3120057	5	1.6	1.9	HEALY RD	South	15/10/2008	20	1	2	0	1	0	1	1	2	1	1	C	C	5	9	
3120057	6	1.9	3.4	HEALY RD	South	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120057	7	3.4	3.9	HEALY RD	South	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	
3120057	8	3.9	4.3	HEALY RD	South	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	U	11	10	
3120057	9	4.3	5	HEALY RD	South	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	
3120057	10	5	5.6	HEALY RD	South	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	
3120057	11	5.6	5.9	HEALY RD	South	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	P	10	11	
3120058	1	0	0.4	LAKE BARNES RD	North	17/09/2008	20	2	2	1	1	1	1	1	1	0	0	P	P	6	6	TAYLORINA EASTERN_STATES_ACACIAS
3120058	2	0.4	0.7	LAKE BARNES RD	North	17/09/2008	20	2	2	2	2	2	2	2	2	0	0	P	P	9	9	TAYLORINA EASTERN_STATES_ACACIAS
3120058	3	0.7	1.1	LAKE BARNES RD	North	17/09/2008	20	2	2	2	2	2	2	1	1	0	0	U	P	7	8	TAYLORINA EASTERN_STATES_ACACIAS

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120058	4	1.1	1.5	LAKE BARNES RD	North	17/09/2008	20	2	2	1	1	1	1	1	1	0	0	P	P	6	6	EASTERN_STATES_ACACIAS
3120058	5	1.5	1.8	LAKE BARNES RD	North	17/09/2008	20	2	2	0	1	1	0	2	1	0	0	C	P	7	5	EASTERN_STATES_ACACIAS
3120058	6	1.8	3.1	LAKE BARNES RD	North	17/09/2008	20	2	2	1	1	1	1	2	1	0	0	C	C	8	7	PINES TAGASASTE
3120058	7	3.1	3.7	LAKE BARNES RD	North	17/09/2008	20	2	2	2	2	2	2	2	2	0	0	C	U	10	8	PINES TAGASASTE
3120058	8	3.7	5	LAKE BARNES RD	North	17/09/2008	20	2	2	1	1	1	1	0	0	0	0	C	C	6	6	PINES
3120059	1	0	4	REYNOLDS RD	South East	2/10/2008	20	2	2	2	2	2	2	0	0	2	2	C	P	10	9	VICTORIAN_TEA_TREE PINES
3120059	1	0	2.5	REYNOLDS RD	South East	3/10/2008	40	2	2	2	2	2	2	2	2	2	2	P	C	11	12	VICTORIAN_TEA_TREE PINES
3120059	2	4	5.1	REYNOLDS RD	South East	2/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	VICTORIAN_TEA_TREE
3120059	2	2.5	2.9	REYNOLDS RD	South East	3/10/2008	40	2	2	0	0	2	2	2	2	2	2	U	S	8	9	VICTORIAN_TEA_TREE
3120059	3	6.6	6.6	REYNOLDS RD	South East	2/10/2008	20	2	2	2	2	2	2	2	0	2	2	P	C	11	10	
3120059	3	2.9	3.6	REYNOLDS RD	South East	3/10/2008	40	2	2	2	2	2	2	2	2	2	2	S	P	12	11	VICTORIAN_TEA_TREE
3120059	4	0	0	REYNOLDS RD	South East	2/10/2008	20	2	2	2	2	2	2	0	0	2	2	C	C	9	10	VICTORIAN_TEA_TREE
3120059	4	3.6	4	REYNOLDS RD	South East	3/10/2008	40	2	2	2	2	2	2	2	2	2	2	S	S	11	11	VICTORIAN_TEA_TREE
3120059	5	0	0	REYNOLDS RD	South East	2/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	VICTORIAN_TEA_TREE
3120059	5	4	4.5	REYNOLDS RD	South East	3/10/2008	40	2	2	2	2	2	2	2	2	2	2	U	U	10	10	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120059	6	4.5	4.7	REYNOLDS RD	South East	3/10/2008	40	2	2	2	2	2	2	2	2	2	2	P	S	11	11	
3120059	7	4.7	6.4	REYNOLDS RD	South East	3/10/2008	40	2	2	2	2	2	2	2	2	2	2	P	S	11	11	
3120059	8	6.4	6.6	REYNOLDS RD	South East	3/10/2008	40	2	2	2	2	2	2	2	2	2	2	U	C	10	12	
3120060	1	0	0.9	HARVEY RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	
3120060	2	0.9	1.1	HARVEY RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	P	12	11	
3120060	3	0	0.6	HARVEY RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	EASTERN_STATES_ACACIAS
3120060	4	0.6	2	HARVEY RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	P	12	11	EASTERN_STATES_ACACIAS
3120060	5	2	2.5	HARVEY RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	U	12	10	EASTERN_STATES_ACACIAS PINES
3120060	6	2.5	3	HARVEY RD	North West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	P	12	11	EASTERN_STATES_ACACIAS PINES
3120060	7	3	4.5	HARVEY RD	North West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	U	12	10	TAGASASTE EASTERN_STATES_ACACIAS
3120060	8	4.5	6.6	HARVEY RD	North	25/09/2008	20	2	0	2	0	2	0	2	0	2	0	C	C	12	2	PINES
3120060	9	6.6	6.9	HARVEY RD	North	25/09/2008	20	2	0	2	0	2	0	2	0	2	1	U	C	10	3	VICTORIAN_TEA_TREE
3120060	10	6.9	7.3	HARVEY RD	North	25/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	P	10	9	VICTORIAN_TEA_TREE
3120060	11	7.3	8.4	HARVEY RD	North	25/09/2008	20	0	2	0	2	0	2	0	2	0	2	C	P	2	11	
3120060	12	8.4	8.6	HARVEY RD	North	25/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	P	10	9	
3120060	13	8.6	9.2	HARVEY RD	North	25/09/2008	20	2	2	1	1	1	1	2	2	2	2	P	P	9	9	PINES
3120060	14	9.2	10.3	HARVEY RD	North	25/09/2008	20	2	2	1	1	2	1	1	1	2	2	P	C	9	9	PINES
3120061	1	0	1.5	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	1	2	1	2	2	2	2	2	C	C	10	12	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120061	2	1.5	2.7	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	P	12	11	
3120061	3	2.7	3	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	
3120061	4	3	3.2	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	U	11	10	
3120061	5	3.2	3.5	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	
3120061	6	3.5	3.7	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	
3120061	7	3.7	4.4	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	
3120061	8	4.4	5.9	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120061	9	5.9	6.4	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	P	12	11	
3120061	10	6.4	6.7	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	1	1	2	2	2	2	C	C	11	11	
3120061	11	6.7	6.9	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	P	12	11	
3120061	12	6.9	9.5	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120061	13	9.5	9.9	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120061	14	0	1.2	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	1	2	1	2	2	2	2	C	P	12	9	EASTERN_STATES_ACACIAS TAGASASTE
3120061	15	1.2	1.6	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	EASTERN_STATES_ACACIAS TAGASASTE
3120061	16	1.6	1.8	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	1	2	2	2	2	2	2	U	C	10	11	
3120061	17	1.8	2.1	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	
3120061	18	2.1	2.4	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120061	19	2.4	2.7	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	C	10	12	
3120061	20	2.7	2.9	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	P	12	11	
3120061	21	2.9	3.2	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	C	10	12	
3120061	22	3.2	3.7	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	S	C	11	12	
3120061	23	3.7	5.5	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	1	1	2	1	2	2	2	2	C	C	11	10	VICTORIAN_TEA_TREE
3120061	24	5.5	6	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	1	1	0	0	1	1	2	2	C	C	8	8	DOLICHOS_PEA TAGASASTE PINES

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120061	25	6	7	EULUP - MANURUP RD	South East	18/10/2008	20	2	2	1	1	2	2	2	2	2	2	C	C	11	11	DOLICHOS_PEA TAGASASTE PINES
3120062	1	0	0.4	QUANGELLUP RD	East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	S	P	11	11	
3120062	2	0.4	1	QUANGELLUP RD	East	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	P	10	9	
3120062	3	1	3.1	QUANGELLUP RD	East	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	EASTERN_STATES_ACACIAS
3120062	4	3.1	5	QUANGELLUP RD	East	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	P	9	8	PINES
3120062	5	5	6.3	QUANGELLUP RD	East	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	P	P	8	8	TAGASASTE
3120062	6	6.3	7.1	QUANGELLUP RD	South	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	P	P	8	8	TAGASASTE
3120062	7	7.1	7.7	QUANGELLUP RD	South	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	P	9	8	
3120062	8	7.7	8.3	QUANGELLUP RD	South	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	P	9	8	
3120063	1	0	0.3	WILSON RD	West	18/09/2008	20	2	2	1	1	1	1	2	2	2	1	U	C	8	9	TAGASASTE
3120063	2	0.3	1.8	WILSON RD	West	18/09/2008	40	2	2	1	1	1	1	1	1	1	0	C	C	8	7	TAGASASTE PINES EASTERN_STATES_ACACIAS
3120063	3	1.8	2.7	WILSON RD	West	18/09/2008	40	1	1	0	0	1	1	0	0	0	0	C	C	4	4	TAGASASTE
3120063	4	2.7	4.3	WILSON RD	West	18/09/2008	40	2	2	1	1	1	1	2	2	1	1	C	C	9	9	TAGASASTE
3120063	5	4.3	6.9	WILSON RD	West	18/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	12	12	TAGASASTE
3120063	6	11.4	12.1	WILSON RD	South	18/09/2008	20	2	2	2	2	1	1	2	2	1	1	C	C	10	10	EASTERN_STATES_ACACIAS
3120063	7	12.1	12.3	WILSON RD	West	18/09/2008	40	0	0	0	0	0	0	0	0	0	0	C	C	2	2	EASTERN_STATES_ACACIAS PINES

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120063	8	12.3	13.6	WILSON RD	West	18/09/2008	40	2	2	2	2	1	1	2	2	2	2	C	C	11	11	EASTERN_STATES_ACACIAS PINES
3120064	1	0	0.7	KWORNICUP RD	East	14/10/2008	20	2	2	1	2	1	2	2	2	2	2	P	C	9	12	
3120064	2	0.7	2	KWORNICUP RD	East	14/10/2008	20	2	2	1	2	1	2	2	2	2	2	P	U	9	10	
3120064	3	2	2.6	KWORNICUP RD	East	14/10/2008	20	2	2	1	2	1	2	2	2	2	2	P	P	9	11	
3120064	4	2.6	2.8	KWORNICUP RD	East	14/10/2008	20	2	2	1	2	1	2	2	2	1	2	C	P	9	11	
3120064	5	2.8	5.4	KWORNICUP RD	East	14/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120064	6	5.4	6	KWORNICUP RD	East	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	EASTERN_STATES_ACACIAS
3120064	7	6	6.7	KWORNICUP RD	East	14/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	EASTERN_STATES_ACACIAS
3120064	8	6.7	8.5	KWORNICUP RD	East	14/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	EASTERN_STATES_ACACIAS
3120064	9	8.5	9.1	KWORNICUP RD	East	14/10/2008	20	2	2	2	1	2	2	2	2	2	2	C	C	12	11	
3120064	10	9.1	9.8	KWORNICUP RD	East	14/10/2008	20	0	0	0	0	0	0	0	0	0	0	C	C	2	2	
3120064	11	9.8	11	KWORNICUP RD	East	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	EASTERN_STATES_ACACIAS
3120064	12	0	0.5	KWORNICUP RD	East	14/10/2008	20	2	2	1	1	1	1	2	1	2	2	P	C	9	9	TAGASASTE EASTERN_STATES_ACACIAS
3120064	13	0.5	1.5	KWORNICUP RD	East	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	TAGASASTE
3120064	14	1.5	2	KWORNICUP RD	East	14/10/2008	20	2	2	1	1	1	1	1	1	2	2	C	C	9	9	TAGASASTE

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120064	15	2	2.8	KWORNICUP RD	East	14/10/2008	20	2	2	1	2	1	2	2	2	2	2	P	C	9	12	TAGASASTE
3120064	16	2.8	3.4	KWORNICUP RD	East	14/10/2008	20	2	2	1	2	2	2	2	2	2	2	U	U	9	10	
3120064	17	3.4	4.3	KWORNICUP RD	East	14/10/2008	20	2	2	2	2	2	1	2	2	2	2	U	C	10	11	
3120064	18	4.3	6.1	KWORNICUP RD	East	14/10/2008	20	2	2	1	1	2	1	2	2	2	2	C	C	11	10	
3120065	1	0	1	PERILLUP SOUTH RD	South	15/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	11	11	
3120065	2	1	1.7	PERILLUP SOUTH RD	South	15/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	11	12	
3120065	3	1.7	4	PERILLUP SOUTH RD	South	15/09/2008	40	2	2	2	1	2	2	2	2	2	2	C	C	10	10	
3120065	4	4	6.3	PERILLUP SOUTH RD	South	15/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	10	11	
3120065	5	6.3	9.2	PERILLUP SOUTH RD	South	15/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	10	11	
3120065	6	9.2	13.6	PERILLUP SOUTH RD	South	15/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	10	10	
3120065	7	13.6	14.1	PERILLUP SOUTH RD	South	15/09/2008	40	2	2	2	2	2	2	2	0	2	2	C	C	11	8	
3120065	8	14.1	14.5	PERILLUP SOUTH RD	South	15/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	11	11	
3120065	9	14.5	15.2	PERILLUP SOUTH RD	South	15/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	11	11	
3120065	10	15.2	17	PERILLUP SOUTH RD	South	15/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	11	11	EASTERN_STATES_ACACIAS EASTERN_STATES_ACACIAS PINES PINES
3120065	11	17	16.6	PERILLUP SOUTH RD	South	15/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	11	10	
3120065	12	16.6	21.3	PERILLUP SOUTH RD	South	15/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	U	10	10	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120066	1	0	1.2	THE SPRINGS RD	North	3/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120066	2	1.2	1.6	THE SPRINGS RD	North West	3/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	
3120066	3	1.6	1.9	THE SPRINGS RD	North West	3/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	PINES
3120066	4	1.9	3.9	THE SPRINGS RD	North West	3/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	PINES
3120066	5	3.9	4.3	THE SPRINGS RD	North West	3/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	P	10	11	PINES
3120066	6	4.3	5.2	THE SPRINGS RD	North West	3/10/2008	40	2	2	2	2	2	2	2	2	2	2	P	P	11	11	PINES
3120066	7	5.2	5.7	THE SPRINGS RD	North West	3/10/2008	40	2	2	2	0	2	0	2	0	2	1	P	C	11	5	PINES
3120066	8	5.7	6.5	THE SPRINGS RD	North West	3/10/2008	40	2	2	2	1	2	1	2	1	2	1	P	P	11	7	PINES
3120066	9	6.5	6.9	THE SPRINGS RD	North West	3/10/2008	40	2	2	2	1	2	1	2	1	2	1	P	P	11	7	PINES
3120066	10	6.9	8.7	THE SPRINGS RD	West	3/10/2008	40	2	2	2	1	2	1	2	1	2	2	P	P	11	8	PINES TAGASASTE
3120066	11	8.7	9.3	THE SPRINGS RD	North West	3/10/2008	40	2	2	2	1	2	1	2	1	2	2	U	P	10	8	TAGASASTE EASTERN_STATES_ACACIAS
3120066	12	9.3	11.1	THE SPRINGS RD	North West	3/10/2008	40	2	2	2	1	1	1	2	1	2	2	P	P	10	8	TAGASASTE

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120066	13	0	0.9	THE SPRINGS RD	North West	3/10/2008	40	2	2	2	2	1	1	2	2	2	2	P	P	10	10	TAGASASTE
3120066	14	0.9	1.6	THE SPRINGS RD	West	3/10/2008	40	2	2	2	1	1	0	2	1	2	2	C	P	11	7	TAGASASTE EASTERN_STATES_ACACIAS
3120066	15	1.6	2	THE SPRINGS RD	West	3/10/2008	40	2	2	2	1	2	1	2	2	2	1	P	P	11	8	TAGASASTE EASTERN_STATES_ACACIAS
3120066	16	2	3.1	THE SPRINGS RD	West	3/10/2008	40	2	2	2	2	2	2	2	2	2	2	P	U	11	10	
3120066	17	3.1	4.6	THE SPRINGS RD	West	3/10/2008	40	2	2	2	2	1	1	2	2	2	2	P	C	10	11	
3120066	18	4.6	5	THE SPRINGS RD	West	3/10/2008	40	2	2	2	2	2	2	2	2	2	2	P	U	11	10	
3120067	1	0	1.8	BLUE LAKE RD	East	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	U	12	10	
3120067	2	1.8	2.5	BLUE LAKE RD	East	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120067	3	2.5	3.4	BLUE LAKE RD	East	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	P	U	11	10	
3120067	4	3.4	4.4	BLUE LAKE RD	East	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120067	5	4.4	5.1	BLUE LAKE RD	East	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	U	12	10	
3120067	6	5.1	5.4	BLUE LAKE RD	East	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120067	7	5.4	5.6	BLUE LAKE RD	East	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	U	12	10	
3120067	8	5.6	6.6	BLUE LAKE RD	East	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120067	9	6.6	6.9	BLUE LAKE RD	East	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	S	U	11	10	TAGASASTE

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120067	10	6.9	11.7	BLUE LAKE RD	East	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	U	10	10	TAGASASTE
3120073	1	0	2.2	TODD RD	East	20/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120073	2	2.2	2.5	TODD RD	East	20/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	U	10	8	
3120073	3	2.5	2.7	TODD RD	East	20/10/2008	20	2	2	2	2	1	1	2	2	2	2	S	U	10	9	
3120073	4	2.7	4.2	TODD RD	East	20/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	TAGASASTE
3120073	5	4.2	4.4	TODD RD	North	20/10/2008	20	2	2	2	2	1	1	2	2	2	2	C	R	11	10	TAGASASTE
3120080	1	0	0.6	GOUGH RD	West	18/09/2008	20	2	2	1	1	1	1	2	2	0	0	S	S	7	7	
3120080	2	0.6	2	GOUGH RD	West	18/09/2008	20	2	2	1	1	1	1	2	2	1	0	C	C	9	8	
3120080	10	0	0.8	GOUGH RD	South	5/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120081	1	0	0.5	LAKE KATHERINE RD	South	12/10/2008	20	2	0	1	0	1	0	1	0	0	0	C	C	7	2	PINES
3120081	2	0.5	1	LAKE KATHERINE RD	South	12/10/2008	20	1	2	0	1	0	1	1	1	0	0	C	C	4	7	EASTERN_STATES_ACACIAS TAGASASTE
3120081	3	1	2.1	LAKE KATHERINE RD	East	12/10/2008	20	2	2	0	1	0	0	0	1	0	0	S	S	3	5	EASTERN_STATES_ACACIAS TAGASASTE
3120081	4	2.1	3	LAKE KATHERINE RD	South	12/10/2008	20	2	2	1	1	1	1	1	1	1	1	S	C	7	8	
3120081	5	3	3.5	LAKE KATHERINE RD	South	12/10/2008	20	2	2	1	1	1	0	2	1	2	1	C	C	10	7	
3120081	6	3.5	4.7	LAKE KATHERINE RD	South	12/10/2008	20	2	1	2	0	2	0	2	1	2	0	P	C	11	4	
3120081	7	4.7	5.4	LAKE KATHERINE RD	West	12/10/2008	20	2	0	2	0	2	0	2	0	2	0	P	P	11	1	
3120081	8	5.4	5.7	LAKE KATHERINE RD	West	12/10/2008	20	2	1	2	1	2	1	2	1	2	1	C	U	12	5	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120081	9	5.7	6.3	LAKE KATHERINE RD	West	12/10/2008	20	2	2	1	1	1	2	2	2	2	2	C	P	10	10	
3120082	1	0	0.8	CROCKERUP RD	North East	26/09/2008	20	2	2	1	1	1	1	2	1	2	2	C	C	10	9	EASTERN_STATES_ACACIAS
3120082	2	0.8	1	CROCKERUP RD	North East	26/09/2008	20	2	2	1	1	1	1	1	1	2	2	S	C	8	9	EASTERN_STATES_ACACIAS
3120082	3	1	1.4	CROCKERUP RD	North East	26/09/2008	20	2	2	1	1	1	1	1	1	1	1	C	C	8	8	EASTERN_STATES_ACACIAS
3120082	4	1.4	2.1	CROCKERUP RD	North East	26/09/2008	20	2	2	1	1	1	1	2	2	2	2	P	C	9	10	EASTERN_STATES_ACACIAS
3120082	5	2.1	2.9	CROCKERUP RD	North	26/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	TAGASASTE
3120082	6	2.9	3.2	CROCKERUP RD	North	26/09/2008	20	2	2	1	1	1	1	2	2	2	2	S	S	9	9	TAGASASTE
3120082	7	3.2	3.4	CROCKERUP RD	North	26/09/2008	20	1	0	1	0	0	0	0	0	1	0	C	C	5	2	PINES
3120082	8	3.4	3.8	CROCKERUP RD	North	26/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	S	10	11	PINES
3120082	9	3.8	4.6	CROCKERUP RD	North	26/09/2008	20	1	1	1	1	0	0	1	1	2	2	C	C	7	7	
3120082	10	4.6	4.9	CROCKERUP RD	North	26/09/2008	20	0	2	0	2	0	1	0	0	0	2	C	C	2	9	
3120085	1	0	0.5	VIEW RANGE RD	South	20/10/2008	20	2	2	1	1	0	1	2	2	1	2	C	U	8	8	
3120085	2	0.5	0.7	VIEW RANGE RD	South	20/10/2008	20	2	2	1	0	1	0	2	2	1	0	C	C	9	6	
3120085	3	0.7	1.4	VIEW RANGE RD	South	20/10/2008	20	2	2	0	0	0	0	2	2	1	1	C	C	7	7	
3120085	4	1.4	2	VIEW RANGE RD	South	20/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120085	5	2	2.7	VIEW RANGE RD	South	20/10/2008	20	1	1	0	0	0	0	1	1	0	0	C	C	4	4	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120085	6	2.7	3.2	VIEW RANGE RD	South	20/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	
3120085	7	3.2	4.5	VIEW RANGE RD	South	20/10/2008	20	1	1	0	0	0	0	1	1	1	1	C	C	5	5	
3120085	8	4.5	51	VIEW RANGE RD	South	20/10/2008	20	0	0	0	0	0	0	0	0	0	0	C	C	2	2	
3120085	9	5.1	6.2	VIEW RANGE RD	South	20/10/2008	20	1	1	0	0	0	0	0	0	1	1	S	C	3	4	
3120085	10	6.2	7.2	VIEW RANGE RD	South	20/10/2008	20	2	2	1	1	1	1	1	1	1	1	C	C	8	8	
3120085	11	7.2	8.1	VIEW RANGE RD	South	20/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120085	12	8.1	8.3	VIEW RANGE RD	South	20/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	
3120085	13	8.3	8.7	VIEW RANGE RD	South	20/10/2008	20	2	2	2	1	2	1	2	2	2	2	C	C	12	10	
3120085	14	8.7	9	VIEW RANGE RD	South	20/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	
3120086	1	0	0.4	DUCK RD	East	16/09/2008	20	2	2	1	1	2	2	2	2	1	1	C	C	10	10	PINES EASTERN_STATES_ACACIAS
3120086	2	0.4	1.8	DUCK RD	North East	16/09/2008	40	2	2	1	2	0	2	1	2	0	2	C	C	6	12	PINES EASTERN_STATES_ACACIAS TAGASASTE
3120086	3	1.8	2.5	DUCK RD	North East	16/09/2008	20	1	1	1	1	1	1	1	1	0	0	C	C	6	6	TAGASASTE EASTERN_STATES_ACACIAS PINES
3120086	4	2.5	4.7	DUCK RD	North East	16/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	PINES
3120086	5	4.7	6	DUCK RD	North East	16/09/2008	20	2	2	1	1	2	2	2	2	2	2	C	C	11	11	PINES EASTERN_STATES_ACACIAS

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120086	6	6	6.4	DUCK RD	North	16/09/2008	20	2	0	1	0	2	0	2	0	2	0	C	C	11	2	PINES EASTERN_STATES_ACACIAS
3120086	7	6.4	7.6	DUCK RD	North	16/09/2008	20	2	2	1	1	1	1	2	2	0	0	C	C	8	8	PINES EASTERN_STATES_ACACIAS
3120097	1	0	1.2	WATERMANS RD	South	16/09/2008	40	2	2	2	2	2	2	2	2	1	1	C	C	11	11	
3120097	2	1.2	1.8	WATERMANS RD	South	16/09/2008	40	2	2	2	2	2	2	2	2	1	0	U	P	9	9	
3120097	3	1.8	4.2	WATERMANS RD	South	16/09/2008	40	2	2	2	2	2	2	2	2	1	1	C	P	11	10	
3120097	4	4.2	5.1	WATERMANS RD	South	16/09/2008	40	2	2	2	2	2	2	2	2	1	2	P	U	10	10	
3120097	5	5.1	7.6	WATERMANS RD	South	16/09/2008	40	2	2	2	2	2	2	2	2	1	1	C	C	11	11	
3120097	6	7.6	7.9	WATERMANS RD	South	16/09/2008	40	2	2	2	2	2	2	2	2	1	2	P	U	10	10	EASTERN_STATES_ACACIAS
3120097	7	7.9	11.9	WATERMANS RD	South	16/09/2008	40	1	2	2	2	1	2	2	2	1	1	C	C	9	11	VICTORIAN_TEA_TREE EASTERN_STATES_ACACIAS
3120097	8	11.9	12.6	WATERMANS RD	South	16/09/2008	40	2	2	2	2	2	2	2	2	0	0	P	C	9	10	VICTORIAN_TEA_TREE EASTERN_STATES_ACACIAS
3120097	9	12.6	13.8	WATERMANS RD	South	16/09/2008	40	2	2	2	2	2	2	2	2	1	1	C	C	11	11	TAYLORINA DOLICHOS_PEA PINES
3120098	0	0	0	OLD COACH RD	West	2/10/2008	20	2	2	1	1	2	2	2	2	2	2	S	P	10	10	EASTERN_STATES_ACACIAS

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120098	1	0	3.8	OLD COACH RD	South	2/10/2008	20	2	2	1	1	2	2	1	1	2	2	P	C	9	10	VICTORIAN_TEA_TREE PINES TAYLORINA
3120098	1	0	0.3	OLD COACH RD	South	3/10/2008	40	2	2	2	2	2	2	2	2	2	2	P	C	11	12	VICTORIAN_TEA_TREE
3120098	2	3.8	7	OLD COACH RD	South	2/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	VICTORIAN_TEA_TREE EASTERN_STATES_ACACIAS
3120098	2	0.3	0.5	OLD COACH RD	South	3/10/2008	40	2	2	2	2	2	2	2	2	2	2	U	C	10	12	VICTORIAN_TEA_TREE
3120098	3	7	7.4	OLD COACH RD	South	2/10/2008	20	2	2	1	1	2	2	2	2	2	2	S	P	10	10	EASTERN_STATES_ACACIAS
3120098	3	0.5	1.8	OLD COACH RD	South	3/10/2008	40	2	2	2	2	2	2	2	2	2	2	P	C	11	12	VICTORIAN_TEA_TREE
3120098	4	1.8	2.9	OLD COACH RD	South	3/10/2008	40	2	2	2	2	2	2	2	2	2	2	P	S	11	11	TAYLORINA EASTERN_STATES_ACACIAS PINES
3120098	5	2.9	3.5	OLD COACH RD	South	3/10/2008	40	2	2	2	2	0	0	0	0	0	0	P	S	5	5	TAYLORINA EASTERN_STATES_ACACIAS PINES
3120101	1	0	3	ROCKY GULLY RD	East	14/09/2008	20	2	2	0	0	1	1	1	1	2	2	C	C	7	7	
3120101	2	3	4.5	ROCKY GULLY RD	East	14/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	9	9	TAGASASTE
3120101	3	4.5	7.3	ROCKY GULLY RD	East	14/09/2008	20	2	2	0	0	1	1	1	1	2	2	C	C	7	7	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120101	4	7.3	8.9	ROCKY GULLY RD	East	14/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	9	9	PINES EASTERN_STATES_ACACIAS EASTERN_STATES_ACACIAS
3120101	5	8.9	9.2	ROCKY GULLY RD	East	14/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	10	10	
3120101	6	9.2	10.1	ROCKY GULLY RD	East	14/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	11	10	
3120101	7	10.1	10.6	ROCKY GULLY RD	East	14/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	9	9	
3120101	8	10.6	11.4	ROCKY GULLY RD	East	14/09/2008	20	2	2	1	2	1	2	2	2	2	2	C	C	8	10	VICTORIAN_TEA_TREE
3120101	9	11.4	11.6	ROCKY GULLY RD	East	14/09/2008	20	2	2	1	2	1	2	2	2	2	2	C	C	9	10	
3120101	10	11.6	12.4	ROCKY GULLY RD	East	14/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	10	10	
3120101	11	12.4	13.1	ROCKY GULLY RD	East	14/09/2008	20	2	2	1	2	2	2	2	2	2	2	C	C	10	10	
3120101	12	13.1	14.7	ROCKY GULLY RD	East	14/09/2008	20	2	2	1	2	2	2	2	2	2	2	C	C	10	10	TAGASASTE
3120101	13	14.7	16	ROCKY GULLY RD	East	14/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	10	10	
3120101	14	16	17.5	ROCKY GULLY RD	East	14/09/2008	20	2	2	2	1	2	1	2	2	2	2	C	C	10	9	
3120101	15	17.5	17.8	ROCKY GULLY RD	East	14/09/2008	20	2	2	1	1	2	2	2	2	2	2	C	C	10	10	
3120101	16	17.8	18.8	ROCKY GULLY RD	East	14/09/2008	20	2	2	1	1	2	1	2	2	2	2	C	C	9	9	
3120101	17	18.8	19.4	ROCKY GULLY RD	East	14/09/2008	20	2	2	1	1	2	1	2	1	2	2	C	C	10	8	
3120101	18	19.4	21.1	ROCKY GULLY RD	East	14/09/2008	20	2	2	2	1	2	1	2	2	2	2	C	C	11	9	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120101	19	21.1	24	ROCKY GULLY RD	East	14/09/2008	20	2	2	2	1	2	2	2	2	2	2	P	P	11	10	TAGASASTE TAGASASTE VICTORIAN_TEA_TREE
3120102	1	0	1	BANGALUP RD	North	15/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	10	10	
3120102	2	1	2.2	BANGALUP RD	North	15/09/2008	20	2	2	0	0	0	0	2	1	2	2	C	C	7	6	TAGASASTE
3120102	3	2.2	2.6	BANGALUP RD	North	15/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	9	8	EASTERN_STATES_ACACIAS
3120102	4	2.6	3.1	BANGALUP RD	North	15/09/2008	20	1	1	0	0	0	0	1	1	2	1	C	C	5	4	
3120102	5	3.1	5.7	BANGALUP RD	North	15/09/2008	20	1	1	0	0	0	0	0	0	2	1	C	C	4	3	
3120102	6	5.7	9.2	BANGALUP RD	North	15/09/2008	20	2	2	1	1	1	1	1	2	2	2	P	P	8	9	EASTERN_STATES_ACACIAS EASTERN_STATES_ACACIAS
3120103	1	0	1.6	BORE RD	North	15/09/2008	20	2	2	0	0	1	1	1	1	2	2	C	C	7	7	TAGASASTE
3120103	2	1.6	2.3	BORE RD	North	15/09/2008	20	2	2	1	1	1	1	2	2	2	2	P	U	9	8	TAGASASTE
3120104	1	0	2.7	QUINDABELLUP NORTH RD	North	15/09/2008	40	2	2	2	2	1	1	2	2	2	2	C	C	10	10	
3120104	2	2.7	4.7	QUINDABELLUP NORTH RD	North	15/09/2008	40	2	2	1	2	2	2	2	2	2	2	C	C	9	11	
3120104	3	4.7	5.5	QUINDABELLUP NORTH RD	North	15/09/2008	40	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
3120105	1	0	0.4	QUINDABELLUP SOUTH RD	East	15/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	10	10	
3120105	2	0.4	2	QUINDABELLUP SOUTH RD	East	15/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	11	11	TAGASASTE

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120105	3	2	3.9	QUINDABEL LUP SOUTH RD	East	15/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	10	11	
3120105	4	3.9	8.3	QUINDABEL LUP SOUTH RD	East	15/09/2008	20	2	2	2	2	2	1	2	2	2	2	C	P	12	10	
3120109	1	0	1.6	CLEARHILLS RD (F)	South	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	U	12	10	
3120109	2	1.6	2.2	CLEARHILLS RD (F)	South	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	C	10	12	
3120109	3	2.2	2.9	CLEARHILLS RD (F)	South	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	C	10	12	
3120109	4	2.9	4.4	CLEARHILLS RD (F)	South	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120109	5	4.4	4.8	CLEARHILLS RD (F)	South	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	U	11	10	
3120109	6	4.8	6.2	CLEARHILLS RD (F)	South	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	EASTERN_STATES_ACACIAS
3120109	7	6.2	9.1	CLEARHILLS RD (F)	South	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	EASTERN_STATES_ACACIAS
3120109	8	9.1	10.3	CLEARHILLS RD (F)	South	14/10/2008	20	2	2	2	2	1	2	2	2	2	2	P	U	10	10	
3120109	9	10.3	11.2	CLEARHILLS RD (F)	South	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	U	11	10	
3120109	10	11.2	12.9	CLEARHILLS RD (F)	South	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120109	11	12.9	13.3	CLEARHILLS RD (F)	South	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	P	10	11	
3120110	1	0	2	SIMPSON RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	
3120110	2	2	3.1	SIMPSON RD	West	25/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	U	10	9	
3120110	3	3.1	3.3	SIMPSON RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120110	4	3.3	6.1	SIMPSON RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120111	1	0	0.4	PARDELUP RD	South	9/10/2008	40	2	0	1	0	1	0	2	1	2	0	P	C	9	3	PINES
3120111	2	0.4	1.2	PARDELUP RD	South	9/10/2008	40	2	1	1	0	0	0	2	2	2	0	P	C	8	5	PINES
3120111	3	1.2	1.4	PARDELUP RD	South	9/10/2008	20	0	0	0	0	0	0	0	0	0	0	P	C	1	2	PINES
3120112	1	0	0.3	ST WERBURGHS RD	South West	17/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	EASTERN_STATES_ACACIAS VICTORIAN_TEA_TREE
3120112	2	0.3	1.1	ST WERBURGHS RD	South West	17/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	EASTERN_STATES_ACACIAS TAGASASTE
3120112	3	1.1	1.4	ST WERBURGHS RD	South West	17/09/2008	20	2	0	2	0	1	0	1	0	0	0	C	C	8	2	EASTERN_STATES_ACACIAS TAGASASTE
3120112	4	1.4	1.9	ST WERBURGHS RD	South West	17/09/2008	20	1	1	1	0	1	0	2	1	1	0	C	C	8	4	TAGASASTE PINES
3120112	5	1.9	2.7	ST WERBURGHS RD	South West	17/09/2008	20	2	2	1	2	1	2	1	2	1	2	C	C	8	10	EASTERN_STATES_ACACIAS
3120112	6	0	0.3	ST WERBURGHS RD	South West	17/09/2008	20	2	1	2	0	2	0	2	0	0	0	C	C	10	3	
3120112	7	0.3	0.7	ST WERBURGHS RD	South West	17/09/2008	20	2	2	2	1	2	1	2	2	1	1	U	U	9	7	
3120112	8	0.7	1.4	ST WERBURGHS RD	South West	17/09/2008	20	2	2	2	1	1	0	2	0	1	0	U	C	8	5	
3120112	9	1.4	3.3	ST WERBURGHS RD	South West	17/09/2008	20	2	2	1	0	1	0	2	0	1	0	C	C	9	4	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120112	10	3.3	3.5	ST WERBURGHS RD	West	17/09/2008	20	2	2	2	2	2	2	0	0	2	2	U	C	8	10	
3120112	11	3.5	4.2	ST WERBURGHS RD	West	17/09/2008	80	2	0	2	0	2	0	2	0	2	0	C	C	12	2	EASTERN_STATES_ACACIAS
3120112	12	4.2	4.6	ST WERBURGHS RD	West	17/09/2008	80	2	2	2	1	2	1	2	1	2	0	C	C	12	7	EASTERN_STATES_ACACIAS
3120112	13	4.6	6.2	ST WERBURGHS RD	West	17/09/2008	40	2	2	1	0	1	1	1	0	1	1	C	C	8	6	EASTERN_STATES_ACACIAS DOLICHOS_PEA
3120112	14	6.2	7.3	ST WERBURGHS RD	West	17/09/2008	40	2	2	1	1	0	0	1	1	0	0	C	C	6	6	EASTERN_STATES_ACACIAS DOLICHOS_PEA
3120112	15	7.3	7.5	ST WERBURGHS RD	North West	17/09/2008	60	2	2	2	1	2	1	2	0	2	0	P	C	11	6	EASTERN_STATES_ACACIAS
3120112	16	7.5	8.7	ST WERBURGHS RD	North West	17/09/2008	60	2	2	2	2	2	2	2	2	1	1	P	P	10	10	TAGASASTE
3120112	17	8.7	9	ST WERBURGHS RD	North West	17/09/2008	60	2	2	1	1	1	1	2	2	1	1	C	P	9	8	TAGASASTE
3120112	18	9	9.4	ST WERBURGHS RD	North West	17/09/2008	60	2	0	2	0	2	0	2	0	2	0	U	P	10	1	TAGASASTE
3120112	19	9.4	10.3	ST WERBURGHS RD	North West	17/09/2008	60	2	2	2	1	2	1	2	2	2	1	U	P	10	8	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120112	20	10.3	10.7	ST WERBURGHS RD	North	17/09/2008	40	2	2	2	2	2	1	2	2	2	2	C	P	12	10	PINES EASTERN_STATES_ACACIAS TAGASASTE
3120113	1	0	1.2	HAY RIVER RD	South	15/10/2008	20	2	2	1	1	2	2	2	2	2	2	C	C	11	11	
3120113	2	1.2	2	HAY RIVER RD	South	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	EASTERN_STATES_ACACIAS
3120113	3	2	3.4	HAY RIVER RD	South	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	TAYLORINA
3120113	4	3.4	4	HAY RIVER RD	South	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	TAYLORINA
3120113	5	4	4.6	HAY RIVER RD	South	15/10/2008	20	2	2	2	2	1	1	2	2	2	2	C	C	11	11	
3120113	6	4.6	4.9	HAY RIVER RD	South	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	S	12	11	
3120113	7	4.9	5.6	HAY RIVER RD	South	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120113	8	5.6	6.2	HAY RIVER RD	South	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	
3120113	9	0	0.5	HAY RIVER RD	South	15/10/2008	20	2	2	2	1	2	1	2	2	2	2	P	C	11	10	
3120113	10	0.5	1.5	HAY RIVER RD	South	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	
3120113	11	1.5	2.1	HAY RIVER RD	South	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	P	12	11	
3120114	1	0	0.7	ONEILL RD	East	24/09/2008	20	2	2	1	1	2	1	2	1	2	2	U	C	9	9	TAGASASTE VICTORIAN_TEA_TREE
3120114	2	0.7	0.9	ONEILL RD	East	24/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	TAGASASTE EASTERN_STATES_ACACIAS

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120114	3	0.9	2.4	ONEILL RD	East	24/09/2008	20	2	2	1	1	1	1	2	2	2	2	P	C	9	10	TAGASASTE EASTERN_STATES_ACACIAS VICTORIAN_TEA_TREE
3120114	4	2.4	3.9	ONEILL RD	East	24/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	TAGASASTE EASTERN_STATES_ACACIAS VICTORIAN_TEA_TREE
3120114	5	3.9	4.1	ONEILL RD	East	24/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	U	11	10	TAGASASTE EASTERN_STATES_ACACIAS VICTORIAN_TEA_TREE
3120114	6	4.1	6	ONEILL RD	East	24/09/2008	20	2	2	2	1	2	2	2	2	2	2	P	C	11	11	VICTORIAN_TEA_TREE TAGASASTE
3120114	7	6	6.5	ONEILL RD	East	24/09/2008	20	2	2	1	1	2	2	2	2	2	2	P	C	10	11	VICTORIAN_TEA_TREE TAGASASTE
3120117	1	0	0.5	MILLINUP RD	West	27/09/2008	20	2	2	2	2	2	2	2	0	2	2	C	U	12	8	TAGASASTE
3120117	1	0	0.3	MILLINUP RD	East	27/09/2008	20	2	2	1	1	1	1	0	0	2	2	C	C	8	8	
3120117	2	0.5	0.7	MILLINUP RD	West	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	C	P	10	9	TAGASASTE
3120117	2	0.3	0.8	MILLINUP RD	East	27/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120117	3	0.7	0.9	MILLINUP RD	West	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	C	C	10	10	
3120117	3	0.8	1	MILLINUP RD	East	27/09/2008	20	2	2	1	2	1	1	0	0	2	2	C	S	8	8	
3120117	4	1	1.3	MILLINUP RD	East	27/09/2008	20	2	2	2	2	2	2	2	2	2	2	S	C	11	12	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120117	4	0.9	1.1	MILLINUP RD	West	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	S	R	9	9	
3120117	5	1.1	1.5	MILLINUP RD	West	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	C	C	10	10	
3120117	5	1.3	1.5	MILLINUP RD	East	27/09/2008	20	2	2	1	1	1	1	0	0	2	2	S	C	7	8	
3120117	6	1.5	1.9	MILLINUP RD	East	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	S	C	9	10	
3120117	7	1.9	2.2	MILLINUP RD	East	27/09/2008	20	2	2	1	1	2	2	0	0	2	2	C	C	9	9	
3120117	8	2.2	2.5	MILLINUP RD	East	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	S	C	9	10	
3120117	9	2.5	2.7	MILLINUP RD	East	27/09/2008	20	2	2	2	2	2	2	2	0	2	2	S	S	11	9	
3120117	10	2.7	3.2	MILLINUP RD	East	27/09/2008	20	2	2	2	2	2	2	2	2	2	2	S	C	11	12	
3120117	11	3.2	4.2	MILLINUP RD	East	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	C	C	10	10	
3120117	12	4.2	4.8	MILLINUP RD	East	27/09/2008	20	2	2	1	1	2	2	0	0	2	2	C	S	9	8	
3120117	13	4.8	5	MILLINUP RD	East	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	P	C	9	10	
3120117	14	5	5.7	MILLINUP RD	East	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	C	C	10	10	
3120117	15	5.7	5.9	MILLINUP RD	East	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
3120117	16	5.9	6.2	MILLINUP RD	East	27/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120117	17	6.2	6.9	MILLINUP RD	East	27/09/2008	20	2	2	1	1	2	2	0	0	2	2	C	C	9	9	
3120117	18	6.9	7.8	MILLINUP RD	East	27/09/2008	20	2	2	1	1	2	2	2	2	2	2	C	R	11	10	
3120117	19	7.8	8.5	MILLINUP RD	East	27/09/2008	20	2	2	1	1	1	1	0	0	2	2	S	P	7	7	
3120117	20	8.5	9.1	MILLINUP RD	East	27/09/2008	20	2	2	1	1	1	1	0	0	2	2	C	P	8	7	
3120117	21	9.1	10.3	MILLINUP RD	East	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120117	22	10.3	12.2	MILLINUP RD	East	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	C	C	10	9	
3120118	1	0	1	MORANDE RD	North	2/10/2008	20	2	2	2	2	2	2	0	0	2	2	C	C	10	10	
3120118	2	1	2.7	MORANDE RD	North	2/10/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
3120118	3	2.7	3.5	MORANDE RD	North	2/10/2008	20	2	2	2	2	2	2	0	0	2	2	U	S	8	8	
3120118	4	3.5	3.7	MORANDE RD	North	2/10/2008	20	2	2	2	2	2	2	0	0	2	2	U	S	8	9	
3120118	5	3.7	4.5	MORANDE RD	North	2/10/2008	20	2	2	2	2	2	2	0	0	2	2	C	U	10	8	
3120118	6	4.5	5	MORANDE RD	North	2/10/2008	20	2	2	2	2	2	2	0	0	2	2	C	P	10	9	
3120118	7	5	6.3	MORANDE RD	North	2/10/2008	20	2	2	2	2	2	2	0	0	2	2	C	C	10	10	
3120118	8	6.3	7.1	MORANDE RD	North	2/10/2008	20	2	2	2	2	2	2	0	0	2	2	C	P	10	9	
3120119	1	0	0.2	SPRING RD	North East	30/09/2008	20	2	2	2	1	2	2	2	2	2	2	U	C	10	11	TAGASASTE PINES
3120119	2	0.2	0.4	SPRING RD	North East	30/09/2008	20	2	2	2	2	2	2	0	0	2	2	S	U	9	8	TAGASASTE PINES
3120119	3	0.4	0.9	SPRING RD	North East	30/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	S	10	11	
3120119	4	0.9	1.2	SPRING RD	North East	30/09/2008	20	2	2	2	2	2	2	2	2	2	2	S	S	11	11	VICTORIAN_TEA_TREE
3120119	5	1.2	1.5	SPRING RD	East	30/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	VICTORIAN_TEA_TREE
3120119	6	1.5	2	SPRING RD	East	30/09/2008	20	2	2	1	1	1	1	2	2	2	2	O	C	9	10	
3120119	7	2	2.3	SPRING RD	North East	30/09/2008	20	2	2	2	1	2	1	2	2	2	2	U	C	10	10	
3120119	8	2.3	2.6	SPRING RD	North East	30/09/2008	20	2	2	1	1	1	1	2	2	2	2	S	C	9	10	
3120119	9	2.6	2.8	SPRING RD	East	30/09/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
3120119	10	2.8	3.5	SPRING RD	East	30/09/2008	20	2	2	1	2	2	2	2	0	2	2	C	C	11	10	
3120119	11	3.5	4.1	SPRING RD	East	30/09/2008	20	2	2	2	2	2	2	0	0	2	2	U	C	8	10	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120120	1	0	0.2	SURREY DOWNS RD	North	6/10/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
3120120	2	0.2	0.4	SURREY DOWNS RD	East	6/10/2008	20	2	2	2	2	2	2	0	0	2	2	C	U	10	8	
3120120	3	0.4	0.7	SURREY DOWNS RD	East	6/10/2008	20	2	2	2	2	2	2	0	0	2	2	C	P	10	9	
3120120	4	0.7	1.3	SURREY DOWNS RD	East	6/10/2008	20	2	2	2	2	2	2	0	0	2	2	U	P	8	9	
3120120	5	1.3	1.9	SURREY DOWNS RD	East	6/10/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
3120120	6	1.9	2.9	SURREY DOWNS RD	East	6/10/2008	20	2	2	1	2	1	2	1	2	2	2	C	U	9	10	
3120120	7	2.9	3.3	SURREY DOWNS RD	East	6/10/2008	20	2	2	2	2	2	2	0	0	2	2	C	U	10	8	
3120120	8	3.3	4	SURREY DOWNS RD	East	6/10/2008	20	2	2	1	1	1	1	2	1	2	2	S	S	9	8	
3120120	9	4	4.4	SURREY DOWNS RD	East	6/10/2008	20	2	2	1	2	2	2	2	2	2	2	S	U	10	10	
3120120	10	4.4	5	SURREY DOWNS RD	East	6/10/2008	20	0	2	0	2	0	2	0	2	0	2	S	U	1	10	
3120120	11	5	5.8	SURREY DOWNS RD	East	6/10/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
3120121	1	0	0.7	GREENHILLS RD	West	3/10/2008	20	2	2	1	0	1	1	1	0	2	2	C	C	9	7	DOLICHOS_PEA
3120121	2	0.7	1.4	GREENHILLS RD	West	3/10/2008	20	2	2	1	0	2	1	2	0	2	2	S	C	10	7	DOLICHOS_PEA
3120121	3	1.4	1.6	GREENHILLS RD	West	3/10/2008	20	2	2	1	1	2	1	2	2	2	2	C	U	11	8	
3120125	1	0	0.2	SIXPENNY RD	North	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	C	P	10	9	
3120125	2	0.2	0.4	SIXPENNY RD	North	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
3120125	3	0.4	0.4	SIXPENNY RD	North	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
3120125	4	0.4	0.6	SIXPENNY RD	North	27/09/2008	20	2	2	2	2	2	2	0	2	2	2	U	C	8	12	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120125	5	0.6	2.1	SIXPENNY RD	North	27/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	TAGASASTE EASTERN_STATES_ACACIAS
3120128	1	0	2.3	ARNOLDS RD	North	9/10/2008	20	2	2	1	1	1	1	1	1	1	0	C	C	8	7	TAGASASTE EASTERN_STATES_ACACIAS
3120129	1	0	1.3	COOPERS RD	North	9/10/2008	20	2	2	1	1	2	2	2	2	2	1	C	C	11	10	EASTERN_STATES_ACACIAS
3120129	2	1.3	2.3	COOPERS RD	North	9/10/2008	20	2	2	2	1	2	2	2	2	2	1	U	C	10	10	EASTERN_STATES_ACACIAS
3120129	3	2.3	2.7	COOPERS RD	North	9/10/2008	20	2	2	1	2	1	2	2	2	1	1	C	C	9	11	EASTERN_STATES_ACACIAS
3120131	1	0	2.9	BURNSIDE RD	North	24/09/2008	20	2	2	1	1	1	1	1	1	1	1	U	U	6	6	EASTERN_STATES_ACACIAS
3120131	1	0	1	BURNSIDE RD	North	24/09/2008	20	2	2	0	0	0	0	2	2	1	1	C	C	7	7	EASTERN_STATES_ACACIAS
3120131	2	2.9	3.4	BURNSIDE RD	North	24/09/2008	20	2	2	1	1	1	1	1	1	2	2	U	U	7	7	EASTERN_STATES_ACACIAS
3120137	1	0	2.3	TINGELUP RD	East	16/09/2008	20	2	2	1	1	1	1	2	2	0	0	C	C	8	8	PINES EASTERN_STATES_ACACIAS
3120138	1	0	0.3	BRUNTON RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	PINES
3120138	2	0.3	0.7	BRUNTON RD	North	18/10/2008	20	2	2	0	1	0	1	1	2	1	1	C	C	6	9	EASTERN_STATES_ACACIAS
3120138	3	0.7	2.1	BRUNTON RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	EASTERN_STATES_ACACIAS

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120138	4	2.1	4.1	BRUNTON RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	EASTERN_STATES_ACACIAS TAGASASTE
3120138	5	4.1	4.7	BRUNTON RD	North	18/10/2008	20	2	2	2	2	1	1	2	2	2	2	C	C	11	11	EASTERN_STATES_ACACIAS TAGASASTE
3120138	6	4.7	5.3	BRUNTON RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	EASTERN_STATES_ACACIAS
3120139	1	0	1.3	MITCHELL RD	West	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	P	C	9	10	EASTERN_STATES_ACACIAS
3120139	2	1.3	3.9	MITCHELL RD	West	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	EASTERN_STATES_ACACIAS
3120139	3	3.9	4.7	MITCHELL RD	West	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	
3120139	4	4.7	6.1	MITCHELL RD	West	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	P	P	9	9	
3120140	1	0	0.8	PAVLOVICH RD	South East	18/10/2008	20	2	2	1	1	2	2	2	2	2	2	C	C	11	11	PINES
3120140	2	0.8	1.9	PAVLOVICH RD	East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	U	12	10	EASTERN_STATES_ACACIAS
3120140	3	1.9	2.3	PAVLOVICH RD	East	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	EASTERN_STATES_ACACIAS
3120140	4	2.3	2.8	PAVLOVICH RD	East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120140	5	2.8	4.2	PAVLOVICH RD	East	18/10/2008	20	2	2	1	1	2	2	2	2	2	2	C	C	11	11	TAGASASTE
3120140	6	4.2	4.5	PAVLOVICH RD	East	18/10/2008	20	2	2	1	1	2	2	2	2	2	2	C	U	11	9	TAGASASTE
3120140	7	4.5	4.8	PAVLOVICH RD	East	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120140	8	4.8	5.6	PAVLOVICH RD	East	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120140	9	5.6	6.2	PAVLOVICH RD	East	18/10/2008	20	2	2	1	1	0	1	1	2	1	2	C	C	7	10	
3120140	10	6.2	7.2	PAVLOVICH RD	East	18/10/2008	20	2	2	1	1	1	2	2	2	2	2	C	C	10	11	
3120140	11	7.2	7.5	PAVLOVICH RD	East	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	U	C	8	10	
3120140	12	7.5	8.1	PAVLOVICH RD	East	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120140	13	8.1	8.4	PAVLOVICH RD	East	18/10/2008	20	2	2	1	1	1	2	2	2	2	2	C	U	10	9	
3120140	14	8.4	9	PAVLOVICH RD	East	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120140	15	9	9.4	PAVLOVICH RD	East	18/10/2008	20	0	0	0	0	0	0	0	0	0	0	C	C	2	2	
3120140	16	9.4	10.4	PAVLOVICH RD	East	18/10/2008	20	2	2	2	2	1	1	2	2	2	2	P	C	10	11	
3120141	1	0	0.6	WHITWORTH RD	North	18/10/2008	20	2	2	1	1	2	2	2	2	2	2	C	P	11	10	
3120141	2	0.6	1.1	WHITWORTH RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	P	P	8	8	
3120141	3	1.1	2.4	WHITWORTH RD	North	18/10/2008	20	2	2	1	1	2	2	2	2	2	2	C	P	11	10	TAGASASTE
3120141	4	2.4	3.4	WHITWORTH RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	TAGASASTE
3120141	5	3.4	3.5	WHITWORTH RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	EASTERN_STATES_ACACIAS
3120142	1	0	0.7	POORAREC UP RD	North	12/10/2008	20	2	2	1	1	1	1	2	2	2	2	P	P	9	9	
3120142	2	0.7	1.1	POORAREC UP RD	North	12/10/2008	20	2	2	2	2	1	1	2	2	1	1	U	U	8	8	
3120142	3	1.1	2.4	POORAREC UP RD	North	12/10/2008	20	2	2	1	1	1	1	2	2	2	2	P	P	9	9	
3120142	4	2.4	3.1	POORAREC UP RD	North	12/10/2008	20	2	2	1	1	1	1	2	2	2	2	S	S	9	9	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120142	5	3.1	3.6	POORAREC UP RD	East	12/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	P	10	11	
3120142	6	3.6	4.4	POORAREC UP RD	East	12/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	P	12	11	
3120142	7	4.4	7	POORAREC UP RD	North	12/10/2008	20	2	2	2	2	1	1	2	2	2	2	C	P	11	10	
3120142	8	7	7.2	POORAREC UP RD	North	12/10/2008	20	2	2	1	2	1	1	2	2	2	2	C	C	10	11	
3120142	9	7.2	8.6	POORAREC UP RD	North	12/10/2008	20	2	2	2	1	2	1	2	2	2	2	U	P	10	9	
3120143	1	0	1.1	BELFIELD RD	South West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	
3120143	2	1.1	1.6	BELFIELD RD	South West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	P	10	11	
3120143	3	1.6	2.5	BELFIELD RD	South West	25/09/2008	20	2	2	0	0	2	2	2	2	2	2	U	U	8	8	
3120144	1	0	1.5	JONES RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	
3120144	2	1.5	1.9	JONES RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	U	10	8	
3120144	3	1.9	2.4	JONES RD	North	18/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120144	4	2.4	4	JONES RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120144	5	4	4.6	JONES RD	East	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	
3120144	6	4.6	5.8	JONES RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	TAGASASTE
3120146	1	0	1	WRAGG RD	South	17/09/2008	40	2	2	1	1	1	1	2	2	0	1	P	C	7	9	
3120146	2	1	1.6	WRAGG RD	South	17/09/2008	40	2	2	1	1	1	2	2	2	2	2	C	C	10	11	EASTERN_STATES_ACACIAS
3120146	3	1.6	5.1	WRAGG RD	South	17/09/2008	40	2	2	2	2	2	1	2	2	2	2	C	C	12	11	EASTERN_STATES_ACACIAS
3120146	4	5.1	6.4	WRAGG RD	South	17/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	C	10	12	
3120148	1	0	3.1	NARRIKUP RD	South	25/09/2008	20	2	2	2	2	2	2	0	0	2	2	R	U	9	8	EASTERN_STATES_ACACIAS
3120148	2	0	3.1	NARRIKUP RD	South	25/09/2008	20	2	2	2	2	2	2	0	0	2	2	R	P	9	9	EASTERN_STATES_ACACIAS
3120148	3	3.1	3.5	NARRIKUP RD	South	25/09/2008	20	2	1	2	0	2	0	0	0	2	1	R	C	9	4	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120148	4	7.1	7.6	NARRIKUP RD	South	25/09/2008	20	2	2	2	2	2	2	0	1	2	1	R	C	9	10	VICTORIAN_TEA_TREE PINES TAYLORINA TAGASASTE
3120150	1	0	0.4	KIDMAN RD	South	12/10/2008	20	2	2	1	2	1	2	2	2	2	2	P	U	8	10	
3120150	2	0.4	1.2	KIDMAN RD	South	12/10/2008	20	2	2	1	2	1	2	2	2	2	2	P	P	9	11	
3120150	3	1.2	1.5	KIDMAN RD	South	12/10/2008	20	2	2	2	2	1	1	2	2	1	1	U	U	8	8	
3120150	4	1.5	3.2	KIDMAN RD	South	12/10/2008	20	2	2	1	1	1	1	1	1	2	2	P	C	8	9	TAGASASTE
3120152	1	0	0.5	SMOKER RD	South	17/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	TAGASASTE DOLICHOS_PEA
3120152	2	0.5	1	SMOKER RD	South	17/09/2008	20	1	1	1	1	1	1	1	1	0	0	C	C	6	6	TAGASASTE DOLICHOS_PEA
3120152	3	1	2.2	SMOKER RD	South	17/09/2008	20	2	2	1	1	1	1	2	2	0	1	C	C	8	9	
3120152	4	2.2	2.4	SMOKER RD	South	17/09/2008	20	2	2	2	2	2	1	2	2	0	0	S	C	9	9	
3120152	5	2.4	3	SMOKER RD	South	17/09/2008	20	0	2	0	1	0	1	0	2	0	1	P	C	1	9	
3120160	1	0	0.2	ROGERS RD	South	27/09/2008	20	2	2	2	1	2	1	2	0	2	2	S	S	11	7	
3120160	2	0.2	0.5	ROGERS RD	South	27/09/2008	20	2	2	1	1	1	1	1	1	2	2	U	S	7	8	EASTERN_STATES_ACACIAS
3120160	3	0.5	1.4	ROGERS RD	South	27/09/2008	20	2	2	1	1	1	1	1	1	2	2	S	S	8	8	EASTERN_STATES_ACACIAS
3120160	4	1.4	1.6	ROGERS RD	South	27/09/2008	20	2	2	2	2	1	1	2	2	2	2	S	S	10	10	
3120160	5	1.6	2.7	ROGERS RD	South	27/09/2008	20	2	2	1	1	2	2	1	1	2	2	C	S	10	9	
3120160	6	2.7	3	ROGERS RD	South	27/09/2008	20	2	2	2	1	2	1	0	2	2	2	U	S	8	9	
3120161	1	0	0.6	LIONETTI RD	North	3/10/2008	20	2	2	1	1	1	1	1	1	2	2	P	S	8	8	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120161	2	0.6	1.3	LIONETTI RD	North	3/10/2008	20	2	2	1	2	2	2	1	2	2	2	P	U	9	10	
3120161	3	1.3	1.8	LIONETTI RD	North	3/10/2008	20	2	2	2	2	2	2	0	2	2	2	U	C	8	12	
3120161	4	1.8	2.5	LIONETTI RD	North	3/10/2008	20	2	0	2	0	2	0	2	0	2	0	C	C	10	1	
3120162	1	0	0.5	TOWNSHEND RD	North	4/10/2008	40	2	2	2	2	2	2	0	0	2	2	P	P	9	9	
3120162	2	0.5	1.1	TOWNSHEND RD	North	4/10/2008	40	2	2	2	2	2	2	0	0	2	2	U	P	8	9	
3120162	3	1.1	2.6	TOWNSHEND RD	North	4/10/2008	40	2	2	2	2	2	2	2	2	2	2	C	P	11	11	TAGASASTE
3120162	4	2.6	3.9	TOWNSHEND RD	North	4/10/2008	40	2	2	2	2	2	2	0	0	2	2	U	P	8	9	TAGASASTE
3120162	5	3.9	4.9	TOWNSHEND RD	North	4/10/2008	40	2	2	2	2	2	2	0	0	2	2	P	C	9	10	
3120162	6	4.9	4.9	TOWNSHEND RD	North	4/10/2008	40	2	2	2	1	1	1	2	2	2	2	C	C	11	10	
3120163	1	0	1.5	DUTHIE RD	North	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	PINES
3120163	2	0	0.7	DUTHIE RD	West	25/09/2008	20	2	2	1	1	1	1	1	1	1	1	P	C	7	8	PINES
3120164	1	0	0.7	MCMAHON RD	North East	3/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	U	11	10	EASTERN_STATES_ACACIAS
3120164	2	0.7	1.5	MCMAHON RD	North East	3/10/2008	20	2	2	1	1	1	1	2	1	2	2	P	P	9	8	EASTERN_STATES_ACACIAS
3120164	3	1.5	2.2	MCMAHON RD	North East	3/10/2008	20	2	2	1	1	1	1	1	1	2	2	C	C	9	9	EASTERN_STATES_ACACIAS
3120167	1	0	1.2	MERFIELD RD	East	15/09/2008	20	2	2	2	2	2	2	0	0	2	2	C	C	8	9	
3120167	2	1.2	1.7	MERFIELD RD	East	15/09/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
3120170	1	0	0.3	RANDELL RD	West	12/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	U	11	10	
3120170	2	0.3	1.2	RANDELL RD	West	12/10/2008	20	2	2	2	2	1	1	2	2	2	2	P	C	10	11	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120170	3	1.2	2.8	RANDELL RD	West	12/10/2008	20	2	2	2	2	1	2	2	2	2	2	C	U	11	10	
3120170	4	2.8	3.7	RANDELL RD	West	12/10/2008	20	2	2	1	2	1	2	2	2	2	2	P	U	9	10	
3120170	5	3.7	4.8	RANDELL RD	West	12/10/2008	20	2	2	1	1	1	1	2	2	2	2	P	P	9	9	TAGASASTE
3120172	1	0	0.6	WAMBALLUP RD	West	5/10/2008	20	2	2	2	0	2	0	2	1	2	1	U	C	10	6	
3120172	2	0.6	2.8	WAMBALLUP RD	West	5/10/2008	20	2	1	2	0	2	0	2	0	2	0	U	P	10	2	
3120172	3	2.8	3.1	WAMBALLUP RD	West	5/10/2008	20	2	2	2	1	2	1	2	2	2	1	U	C	10	9	
3120172	4	3.1	3.7	WAMBALLUP RD	West	5/10/2008	20	0	0	0	0	0	0	0	0	0	0	C	U	2	0	
3120172	5	3.7	4.1	WAMBALLUP RD	West	5/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	U	10	8	
3120173	1	0	1.8	GORTON RD	South	12/10/2008	20	2	2	1	1	1	1	1	1	2	2	C	C	9	9	TAGASASTE
3120173	2	1.8	2.7	GORTON RD	South	12/10/2008	20	2	2	1	1	1	1	1	1	2	2	S	C	8	9	TAGASASTE
3120173	3	2.7	3.1	GORTON RD	South	12/10/2008	20	2	2	1	1	1	1	1	1	2	2	C	C	9	9	
3120173	4	3.1	3.5	GORTON RD	South	12/10/2008	20	2	2	1	1	2	2	2	2	2	2	C	S	11	10	TAGASASTE
3120173	5	3.5	4.3	GORTON RD	South	12/10/2008	20	2	2	1	1	0	0	1	1	2	2	C	C	8	8	TAGASASTE
3120173	6	4.3	4.5	GORTON RD	South	12/10/2008	20	2	1	1	0	0	0	1	1	1	1	C	P	7	4	
3120173	7	4.5	5.4	GORTON RD	South	12/10/2008	20	2	2	1	1	1	1	1	1	2	2	C	C	9	9	
3120173	8	5.4	6	GORTON RD	South	12/10/2008	20	2	2	1	1	1	1	1	1	2	2	S	C	8	9	
3120173	9	6	6.3	GORTON RD	South	12/10/2008	20	2	2	1	1	1	1	1	1	2	2	C	C	9	9	EASTERN_STATES_ACACIAS
3120174	1	0	0.6	BUNKER RD	North	5/10/2008	20	2	0	1	0	1	0	2	0	2	0	C	C	10	2	PINES

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120174	2	0.6	1.6	BUNKER RD	North	5/10/2008	20	2	2	1	1	1	1	2	2	2	1	C	C	10	9	PINES
3120174	3	1.6	2.6	BUNKER RD	North	5/10/2008	20	2	2	2	1	2	1	2	2	2	1	U	C	10	9	VICTORIAN_TEA_TREE
3120174	4	2.6	3.5	BUNKER RD	North	5/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	VICTORIAN_TEA_TREE
3120175	1	0	0.6	HAPPY VALLEY RD	North	5/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120175	2	0.6	1.2	HAPPY VALLEY RD	North	5/10/2008	20	2	2	1	1	1	1	2	2	2	2	S	C	9	10	
3120177	1	0	0.7	WARD RD	West	18/09/2008	20	2	2	2	2	2	1	2	2	2	2	U	S	10	10	TAGASASTE EASTERN_STATES_ACACIAS
3120177	2	0.7	1.8	WARD RD	West	18/09/2008	20	2	2	2	2	2	1	2	2	2	2	C	C	12	11	TAGASASTE EASTERN_STATES_ACACIAS
3120177	3	1.8	2.5	WARD RD	North	18/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	TAGASASTE EASTERN_STATES_ACACIAS
3120177	4	2.5	3.8	WARD RD	West	18/09/2008	20	1	1	1	1	1	1	1	1	0	0	C	C	6	6	TAGASASTE EASTERN_STATES_ACACIAS
3120178	1	0	0.8	CRADDOCK RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	
3120178	2	0.8	1.1	CRADDOCK RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	
3120178	3	1.1	1.6	CRADDOCK RD	North	18/10/2008	20	2	2	1	1	0	1	2	2	1	1	U	C	6	9	
3120178	4	1.6	1.9	CRADDOCK RD	North	18/10/2008	20	2	2	1	1	0	0	2	2	1	1	S	U	7	6	
3120178	5	1.9	2.2	CRADDOCK RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	1	0	C	C	9	8	
3120178	6	2.2	2.7	CRADDOCK RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	S	9	8	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120178	7	2.7	3.4	CRADDOCK RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	1	2	C	U	9	8	
3120178	8	3.4	4	CRADDOCK RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	
3120178	9	4	5.2	CRADDOCK RD	North	18/10/2008	20	2	2	1	1	1	1	2	2	1	1	C	C	9	9	
3120178	10	5.2	7.1	CRADDOCK RD	North	18/10/2008	20	2	2	2	2	1	1	2	2	2	2	C	C	11	11	
3120179	1	0	0.6	RICHES RD	East	26/09/2008	20	2	2	0	0	1	1	2	2	1	1	C	C	8	8	TAGASASTE PINES TAYLORINA
3120179	2	0.6	1.3	RICHES RD	East	26/09/2008	20	2	2	2	2	2	2	2	2	2	2	S	C	11	12	TAGASASTE PINES TAYLORINA
3120179	3	1.3	1.6	RICHES RD	East	26/09/2008	20	1	1	1	1	0	0	0	0	2	2	C	C	6	6	
3120180	1	0	2.8	MOORILUP RD	South	20/10/2008	20	2	2	1	1	1	1	1	1	1	1	C	C	8	8	EASTERN_STATES_ACACIAS
3120180	2	2.8	3.1	MOORILUP RD	South	20/10/2008	20	2	2	0	0	0	0	0	0	0	0	C	C	4	4	EASTERN_STATES_ACACIAS
3120180	3	3.1	3.4	MOORILUP RD	South	20/10/2008	20	2	2	1	1	1	1	2	2	0	0	C	R	8	7	EASTERN_STATES_ACACIAS
3120182	1	0	0.5	HAWKER RD	West	20/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120182	2	0.5	1	HAWKER RD	West	20/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120182	3	1	1.4	HAWKER RD	West	20/10/2008	20	2	2	1	2	0	2	1	2	2	2	C	C	8	12	
3120182	4	1.4	1.6	HAWKER RD	West	20/10/2008	20	2	2	1	2	1	2	2	2	1	2	C	C	9	12	
3120182	5	1.6	2	HAWKER RD	West	20/10/2008	20	2	0	2	0	2	0	2	0	2	0	S	C	11	2	
3120182	6	2.2	2.6	HAWKER RD	West	20/10/2008	20	2	2	2	2	1	1	2	2	2	2	S	C	10	11	
3120182	7	2.6	4.6	HAWKER RD	North West	20/10/2008	20	2	2	2	1	2	1	2	2	2	1	R	S	11	8	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120183	1	0	0.8	FILMER RD	East	20/10/2008	20	2	2	0	1	0	1	2	2	0	0	S	S	5	7	
3120183	2	0.8	1.8	FILMER RD	East	20/10/2008	20	2	2	1	1	1	1	2	2	0	0	S	S	7	7	
3120183	3	1.8	2.4	FILMER RD	East	20/10/2008	20	1	2	0	1	0	1	2	2	0	0	S	S	4	7	
3120184	1	0	1.3	STIRLINGS RD	East	20/10/2008	20	2	1	1	1	1	1	2	2	2	1	C	U	10	6	
3120184	2	1.3	2.8	STIRLINGS RD	East	20/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
3120190	1	0	0.3	BALL RD	North	14/10/2008	20	2	2	1	2	0	2	2	2	1	2	P	U	7	10	
3120190	2	0.3	1.8	BALL RD	North	14/10/2008	20	2	2	2	2	1	2	2	2	2	2	P	U	10	10	TAGASASTE
3120190	3	1.8	2	BALL RD	North	14/10/2008	20	2	2	1	1	1	1	2	2	2	2	P	P	9	9	TAGASASTE
3120194	1	0	0.9	HOLMES RD	North	9/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120194	2	0.9	1.2	HOLMES RD	North	9/10/2008	20	2	2	1	2	1	1	2	2	2	2	C	U	10	9	
3120195	1	0	0.3	GREEUW RD	South	17/09/2008	20	2	2	2	2	2	2	2	2	1	1	C	C	11	11	
3120195	2	0.3	2.4	GREEUW RD	South	17/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120195	3	2.4	2.6	GREEUW RD	South	17/09/2008	20	2	2	2	2	2	2	2	2	0	0	U	U	8	8	
3120195	4	2.6	3.1	GREEUW RD	South	17/09/2008	20	2	0	2	0	2	0	2	0	2	0	U	C	10	2	
3120197	1	0	0.5	TEDDINGTON RD	North West	5/10/2008	20	2	2	1	1	1	1	2	2	2	2	C	U	10	8	
3120197	2	0.5	0.7	TEDDINGTON RD	North West	5/10/2008	20	2	0	1	0	1	0	2	2	2	1	C	C	10	5	
3120198	1	0	1.3	SEYMOUR RD	South	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	
3120198	2	1.3	2.2	SEYMOUR RD	South	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	U	11	10	
3120198	3	2.2	3.9	SEYMOUR RD	South	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	U	12	10	
3120198	4	3.9	4.8	SEYMOUR RD	South	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	P	12	11	
3120198	5	4.8	5.5	SEYMOUR RD	South	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	P	10	11	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120198	6	5.5	5.8	SEYMOUR RD	South	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	P	10	11	
3120198	7	5.8	7	SEYMOUR RD	South	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	P	C	11	12	
3120198	8	7	8.8	SEYMOUR RD	South	25/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120210	1	0	3	SUEZ RD (F)	East	13/09/2008	20	2	2	1	1	1	1	1	1	2	2	C	C	8	8	PINES PINES TAGASASTE
3120210	2	3	4.4	SUEZ RD (F)	East	13/09/2008	20	2	2	1	2	1	2	2	2	2	2	C	C	9	10	
3120210	3	4.4	6.5	SUEZ RD (F)	East	13/09/2008	20	2	2	1	0	1	1	2	2	2	2	C	C	9	8	TAGASASTE TAGASASTE
3120210	4	6.5	11.8	SUEZ RD (F)	East	13/09/2008	20	2	2	1	2	2	2	1	2	2	2	C	C	9	10	TAGASASTE PINES
3120210	5	11.8	15.2	SUEZ RD (F)	East	13/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	9	9	TAGASASTE TAGASASTE
3120210	6	15.2	15.45	SUEZ RD (F)	East	13/09/2008	20	2	2	1	2	1	2	2	2	2	2	C	C	9	10	
3120210	7	15.5	16.25	SUEZ RD (F)	East	13/09/2008	20	2	2	0	0	1	1	1	1	2	2	C	C	7	7	TAGASASTE
3120210	8	16.3	19.8	SUEZ RD (F)	East	13/09/2008	20	2	2	1	2	1	2	1	2	2	2	C	C	8	10	VICTORIAN_TEA_TREE TAGASASTE PINES EASTERN_STATES_ACACIAS
3120210	9	19.8	20.2	SUEZ RD (F)	East	13/09/2008	20	2	2	0	0	1	1	2	2	2	2	C	C	8	8	
3120210	10	20.2	21	SUEZ RD (F)	East	13/09/2008	20	2	2	1	2	1	2	2	2	2	2	C	C	9	10	
3120220	1	0	1.7	AMARILLUP RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	EASTERN_STATES_ACACIAS
3120220	2	1.7	2.8	AMARILLUP RD	West	25/09/2008	20	2	2	2	2	2	2	2	1	2	2	P	C	11	11	EASTERN_STATES_ACACIAS

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120220	3	2.8	3.2	AMARILLUP RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	EASTERN_STATES_ACACIAS
3120220	4	3.2	3.4	AMARILLUP RD	West	25/09/2008	20	0	2	0	2	0	2	0	2	0	2	C	U	2	10	
3120220	5	3.4	4.6	AMARILLUP RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	C	U	12	10	
3120220	6	4.6	5.8	AMARILLUP RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120220	7	5.8	6.2	AMARILLUP RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	0	U	P	10	9	
3120220	8	6.2	6.8	AMARILLUP RD	West	25/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	P	10	11	
3120227	1	9.6	10.4	HANNAN WY	West	25/09/2008	20	2	2	1	2	1	2	2	2	2	2	C	U	10	10	VICTORIAN_TEA_TREE
3120231	1	0	0.2	MCCOOK RD	North	18/09/2008	20	2	2	1	1	1	1	1	2	2	2	U	C	7	10	EASTERN_STATES_ACACIAS TAGASASTE
3120231	2	0.2	0.6	MCCOOK RD	South	18/09/2008	20	2	2	1	1	0	1	1	2	0	0	C	C	6	8	EASTERN_STATES_ACACIAS TAGASASTE
3120231	3	0.6	0.9	MCCOOK RD	South	18/09/2008	20	0	2	0	0	0	1	0	1	0	0	C	C	2	6	EASTERN_STATES_ACACIAS
3120231	4	0.9	1.6	MCCOOK RD	South	18/09/2008	40	0	2	0	1	0	1	0	1	0	0	C	C	2	7	EASTERN_STATES_ACACIAS TAGASASTE
3120234	1	0	0.6	KIRKWOOD RD	East	20/10/2008	20	2	2	1	1	1	1	2	2	2	2	U	U	8	8	
3120234	2	0.6	0.8	KIRKWOOD RD	East	20/10/2008	20	2	2	1	1	1	1	2	2	2	2	U	C	8	10	
3120234	3	0.8	2	KIRKWOOD RD	East	20/10/2008	20	2	2	1	1	1	1	2	2	1	1	U	C	7	9	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120234	4	2	2.6	KIRKWOOD RD	East	20/10/2008	20	2	2	0	0	0	0	2	2	1	1	C	C	7	7	EASTERN_STATES_ACACIAS
3120260	1	0	0.5	FRANKLAND - ROCKY GULLY RD	South	15/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	8	9	
3120260	2	0.5	1.2	FRANKLAND - ROCKY GULLY RD	South	15/09/2008	20	2	2	1	1	0	1	2	2	2	2	C	C	8	9	VICTORIAN_TEA_TREE VICTORIAN_TEA_TREE
3120260	3	1.2	1.7	FRANKLAND - ROCKY GULLY RD	South	15/09/2008	20	2	2	2	1	2	1	2	2	2	2	C	C	10	9	
3120260	4	1.7	4.7	FRANKLAND - ROCKY GULLY RD	South	15/09/2008	20	2	2	1	0	1	1	2	2	2	2	C	C	9	8	
3120260	5	4.7	6.1	FRANKLAND - ROCKY GULLY RD	South	15/09/2008	20	2	2	2	1	1	1	2	1	2	2	C	C	10	8	
3120260	6	6.1	6.5	FRANKLAND - ROCKY GULLY RD	South	15/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	8	9	VICTORIAN_TEA_TREE
3120260	7	6.5	8.2	FRANKLAND - ROCKY GULLY RD	South	15/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	9	8	PINES
3120260	8	8.2	9.7	FRANKLAND - ROCKY GULLY RD	South	15/09/2008	20	2	2	0	0	1	1	1	1	1	1	S	S	6	6	
3120262	1	0	0.4	MOUNT BARKER - PORONGORUP RD	North	22/09/2008	40	0	2	0	1	0	1	0	2	0	1	C	C	2	9	
3120262	2	0.4	0.7	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	2	2	1	1	1	1	2	1	1	1	P	C	8	8	EASTERN_STATES_ACACIAS

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120262	3	0.7	1.4	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	2	2	0	2	0	2	1	2	0	2	P	U	4	10	EASTERN_STATES_ACACIAS PINES TAGASASTE
3120262	4	1.4	2.2	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	1	2	0	1	0	1	0	2	0	1	P	C	2	9	EASTERN_STATES_ACACIAS
3120262	5	2.2	2.5	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	2	2	1	1	1	2	1	2	0	2	C	C	7	11	EASTERN_STATES_ACACIAS
3120262	6	2.5	4.6	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	2	2	1	1	2	2	2	2	2	2	C	C	11	11	EASTERN_STATES_ACACIAS
3120262	7	4.6	4.9	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	2	2	1	1	1	1	2	2	2	2	S	C	9	10	EASTERN_STATES_ACACIAS
3120262	8	4.9	5.7	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	P	12	11	TAGASASTE EASTERN_STATES_ACACIAS
3120262	9	5.7	6.6	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	2	2	2	2	2	2	2	2	2	2	C	C	12	12	TAGASASTE EASTERN_STATES_ACACIAS
3120262	10	6.6	7.6	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	0	0	0	0	0	0	0	0	0	0	C	P	2	2	
3120262	11	7.6	7.9	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	2	2	2	2	2	2	2	2	2	2	U	U	10	10	VICTORIAN_TEA_TREE

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120262	12	7.9	8.6	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	2	2	1	1	1	1	2	2	2	2	U	C	8	10	PINES
3120262	13	8.6	9.9	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	2	2	0	1	0	1	0	2	0	2	C	C	4	10	PINES
3120262	14	9.9	11.1	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	2	2	2	1	2	1	2	2	2	0	U	C	10	8	
3120262	15	11.1	12.2	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	2	2	0	1	0	1	1	2	1	2	C	C	6	10	
3120262	16	12.2	12.4	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	2	2	1	1	1	1	2	2	2	0	U	P	10	8	
3120262	17	0	1.6	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	40	2	2	0	1	0	1	0	2	0	0	C	S	4	7	
3120262	18	1.6	2.7	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	20	1	2	0	1	0	1	0	2	0	0	C	C	3	8	
3120262	19	2.7	3.2	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	20	0	2	0	1	0	1	0	2	0	1	S	C	1	9	
3120262	20	3.2	4.6	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	20	2	2	0	1	0	1	0	1	0	0	C	C	4	7	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120262	21	4.6	5.1	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120262	22	5.1	5.5	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	20	0	2	0	2	0	2	0	2	1	2	C	P	3	11	
3120262	23	5.5	5.9	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	20	2	2	1	1	1	1	1	2	1	1	U	C	6	9	EASTERN_STATES_ACACIAS
3120262	24	5.9	6.2	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	20	0	2	0	1	2	1	0	2	0	2	P	U	3	8	EASTERN_STATES_ACACIAS
3120262	25	6.2	6.7	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	20	1	2	0	1	0	1	0	2	0	0	P	P	2	7	
3120262	26	6.7	7.1	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	20	2	2	2	2	1	1	2	2	2	2	U	P	9	10	
3120262	27	7.1	7.3	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	
3120262	28	7.3	7.7	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120262	29	7.7	8	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	U	10	8	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120262	30	8	8.2	MOUNT BARKER - PORONGORUP RD	East	22/09/2008	20	2	2	1	1	1	1	2	2	2	2	S	U	9	8	
3120266	1	0	0.8	CARR RD	North	18/09/2008	20	2	2	1	1	0	0	2	2	2	2	P	C	8	9	
3120266	2	0.8	1.6	CARR RD	North	18/09/2008	20	2	2	1	1	1	1	1	1	2	1	C	C	9	8	
3120266	3	1.6	1.9	CARR RD	North	18/09/2008	20	2	2	2	2	1	1	2	2	2	2	C	C	11	11	
3120268	1	0	1.1	THE PASS RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	U	12	10	TAYLORINA
3120268	2	1.1	1.8	THE PASS RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	TAYLORINA
3120268	3	1.8	2	THE PASS RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	P	10	11	
3120268	4	2	2.7	THE PASS RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	P	10	11	
3120268	5	2.7	3.2	THE PASS RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	P	12	11	
3120268	6	3.2	4.5	THE PASS RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	
3120268	7	4.5	5.2	THE PASS RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	P	10	11	
3120268	8	5.2	5.5	THE PASS RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	
3120268	9	5.5	6.4	THE PASS RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	C	11	12	
3120268	10	6.4	7.2	THE PASS RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	P	P	11	11	
3120268	11	7.2	7.5	THE PASS RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	P	12	11	
3120270	1	0	0.3	BOXHILL RD	North	5/10/2008	20	2	2	1	2	1	2	2	0	2	2	O	C	9	10	EASTERN_STATES_ACACIAS VICTORIAN_TEA_TREE TAYLORINA TAGASASTE

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120270	2	0.3	0.5	BOXHILL RD	North	5/10/2008	20	2	2	2	2	2	2	0	0	2	2	C	C	10	10	EASTERN_STATES_ACACIAS VICTORIAN_TEA_TREE TAYLORINA TAGASASTE
3120277	1	0	0.2	WANSBROUGH WALK	North	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	S	U	9	8	
3120277	2	0.2	1.2	WANSBROUGH WALK	North	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	C	U	10	8	
3120277	3	1.2	1.5	WANSBROUGH WALK	North	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	C	U	10	8	
3120278	1	0	1.3	MIRA FLORES AV	North	29/09/2008	20	2	2	2	2	2	2	0	2	2	2	U	U	8	10	EASTERN_STATES_ACACIAS
3120278	2	1.3	1.5	MIRA FLORES AV	North	29/09/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	EASTERN_STATES_ACACIAS
3120284	1	0	0.3	CREEK RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	C	10	12	
3120284	2	0.3	0.7	CREEK RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120284	3	0.7	1.6	CREEK RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	P	12	11	
3120284	4	1.6	3.1	CREEK RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
3120284	5	3.1	3.7	CREEK RD	North	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	P	12	11	TAYLORINA
3120284	6	3.7	4.7	CREEK RD	South	15/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	P	12	11	TAYLORINA
3120304	1	0	0.4	MILLINUP PASS RD	North	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	C	U	10	8	
3120304	2	0.4	0.6	MILLINUP PASS RD	North	27/09/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	PINES
3120307	1	0	1.4	YALLAMBE RD	West	14/10/2008	20	2	2	2	2	2	2	2	2	2	2	U	U	10	10	
3120307	2	1.4	2.1	YALLAMBE RD	West	14/10/2008	20	0	2	0	2	0	2	0	2	0	2	P	U	1	10	
3120311	1	0	0.2	CRYSTAL BROOK RD	South	17/09/2008	20	1	1	0	0	0	0	0	0	0	0	P	P	2	2	
3120311	2	0.2	2.8	CRYSTAL BROOK RD	South	17/09/2008	20	0	0	0	0	0	0	0	0	0	0	C	P	2	1	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
3120311	3	2.8	3.4	CRYSTAL BROOK RD	South	17/09/2008	20	0	2	0	1	0	1	0	2	0	0	S	P	1	7	
3120312	1	0	1.5	WYUNA HTS	West	15/10/2008	20	1	1	0	0	0	0	0	0	0	0	P	C	2	3	
3120314	1	0	0.6	GAALGEGUP CL	West	6/10/2008	20	2	0	0	0	0	0	0	0	0	0	U	S	2	1	
3120314	2	0.6	0.8	GAALGEGUP CL	West	6/10/2008	20	0	0	0	0	0	0	2	0	0	0	C	S	4	1	TAGASASTE
3120316	1	0	2.5	WEST BEATTIE RD	West	24/09/2008	20	2	2	1	1	1	1	2	2	2	2	C	C	10	10	
	1	0	2.2	pamdale 2	North	9/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	C	12	12	
	1	0	0.7	yaralla rd	North	26/09/2008	20	0	0	0	0	0	0	0	0	0	0	C	C	2	2	
	1	0	0.3	geenhills rd	North East	3/10/2008	20	2	2	2	2	2	2	0	2	2	2	U	S	8	11	
	1	0	0.2	porongurup rd	West	5/10/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
	2	2.2	2.5	pamdale 2	North	9/10/2008	20	2	2	2	2	2	2	2	2	2	1	U	C	10	11	
	2	0.5	0.5	yellingup	East	2/10/2008	20	0	0	0	0	0	0	0	0	0	0	C	P	2	1	
	2	0.7	1.6	yaralla rd	North	26/09/2008	20	0	1	0	0	0	0	0	0	0	0	P	C	1	3	
	2	0.3	0.9	geenhills rd	North East	3/10/2008	20	1	2	0	1	0	1	0	1	2	2	C	C	5	9	
	2	0.2	1	porongurup rd	West	5/10/2008	20	2	2	2	2	2	2	0	0	2	2	C	C	10	10	
	3	2.5	3.6	pamdale 2	North	9/10/2008	20	2	2	2	2	1	1	2	2	2	2	C	C	11	11	
	3	1.6	3	yaralla rd	South	26/09/2008	20	0	0	0	0	0	0	0	0	0	0	P	C	1	2	EASTERN_STATES_ACACIAS
	3	0.9	1.3	geenhills rd	North East	3/10/2008	20	2	2	1	2	1	2	1	0	2	2	S	S	8	9	
	3	1	1.4	porongurup rd	West	5/10/2008	20	2	2	2	1	2	1	0	2	2	2	C	C	10	10	
	4	3.6	6.7	pamdale 2	North	9/10/2008	20	2	2	1	1	2	2	2	2	2	2	C	C	11	11	EASTERN_STATES_ACACIAS
	4	2.7	2.7	yellingup	East	2/10/2008	20	2	2	0	1	0	1	0	2	1	2	C	U	5	8	EASTERN_STATES_ACACIAS PINES

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
	4	3	3.7	yaralla rd	South	26/09/2008	20	0	1	0	0	0	0	0	0	0	0	C	C	2	3	EASTERN_STATES_ACACIAS
	4	1.3	1.6	geenhills rd	North East	3/10/2008	20	2	2	1	2	0	2	1	2	2	2	C	S	8	11	
	4	1.4	1.7	porongurup rd	West	5/10/2008	20	2	2	2	2	2	2	0	0	2	2	U	C	8	10	
	5	6.7	7.3	pamdale 2	North	9/10/2008	20	2	2	1	1	1	1	2	2	1	1	S	C	8	9	EASTERN_STATES_ACACIAS TAGASASTE
	5	2.7	2.9	yellingup	East	2/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	U	12	10	
	5	3.7	4.3	yaralla rd	South	26/09/2008	20	2	2	0	0	0	0	0	0	0	0	C	C	4	4	EASTERN_STATES_ACACIAS
	5	1.6	2.3	geenhills rd	North East	3/10/2008	20	1	2	0	1	0	2	0	2	2	2	S	S	4	10	
	5	1.7	2.4	porongurup rd	West	5/10/2008	20	2	2	2	1	2	0	0	0	2	2	U	C	8	7	
	6	7.3	9.7	pamdale 2	North	9/10/2008	20	2	2	2	2	1	1	2	2	1	2	C	C	10	11	TAGASASTE
	6	2.9	3.4	yellingup	East	2/10/2008	20	2	2	2	2	1	2	2	0	2	2	P	C	10	10	
	6	4.3	7.2	yaralla rd	South	26/09/2008	20	2	2	1	1	2	1	1	1	1	0	C	C	9	7	
	6	2.3	2.8	geenhills rd	North East	3/10/2008	20	2	2	0	2	0	2	0	0	2	2	S	U	5	8	
	6	2.4	2.7	porongurup rd	West	5/10/2008	20	2	2	2	2	1	1	2	0	2	2	U	U	9	7	
	7	5.6	5.6	yellingup	East	2/10/2008	20	2	2	0	2	0	2	2	0	1	2	P	C	6	10	
	7	7.2	9.7	yaralla rd	South	26/09/2008	20	2	2	1	0	1	0	1	0	0	0	C	C	7	4	
	7	2.8	3	geenhills rd	North East	3/10/2008	20	2	2	2	2	2	2	0	0	2	2	S	U	9	8	
	7	2.7	2.9	porongurup rd	West	5/10/2008	20	2	2	2	1	2	1	0	2	2	2	U	C	8	10	PINES
	8	3	3.5	geenhills rd	East	3/10/2008	20	2	2	1	1	2	2	1	1	2	2	S	S	9	9	
	8	2.9	3.3	porongurup rd	West	5/10/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	PINES
	9	3.3	4.2	porongurup rd	West	5/10/2008	20	2	2	2	2	2	2	2	2	2	2	S	C	11	12	

Road#	Section#	OD Start	OD Finish	Road Name	Direction	Date	Width	Native Vegetation		Extent of Vegetation		# of native plant species		Weeds		Value as Biol. Corridor		Adjoining Landuse		Conservation Value Score (0-12)		Overlay Data
		(km)	(km)				(m)	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	(Listed if Present)
	10	4.2	5.6	porongurup rd	West	5/10/2008	20	2	2	2	2	2	2	0	0	2	2	U	U	8	8	
	11	5.6	5.6	porongurup rd	West	5/10/2008	20	2	2	2	2	2	2	0	0	2	2	C	U	10	8	
	12	5.6	7.6	porongurup rd	West	5/10/2008	20	2	2	2	2	2	2	2	2	2	2	C	U	12	10	EASTERN_STATES_ACACIAS TAGASASTE
	13	7.6	8.2	porongurup rd	West	5/10/2008	20	1	1	1	1	0	0	1	1	1	1	C	O	6	5	EASTERN_STATES_ACACIAS

Key to table interpretation:
OD Start/Finish: is the odometer reading for the section start and finish points.
Direction: is the direction travelled by the surveyors when assessing the roadside.
Width: is the width of the road reserve.

The following attributes are ranked from 0 (lowest level) to 2 (highest level) as per the descriptions below.
Native Vegetation: score based on the number of native vegetation layers present (ie) tree, shrub and/or ground cover layers.
Extent of Vegetation: score is based on the proportion of native vegetation in the total roadside vegetation.
#Native Plant Species: score is based on the diversity of plants species in the roadside vegetation.
Value as Biological Corridor: score is based on the number of roadside vegetation attributes present that are important as fauna habitat.
Adjoining Landuse: score is based on the extent of native vegetation in the surrounding landscape (higher scores indicate lower levels of native vegetation in the surrounding landscape).
Weeds: score is based on level of weed infestation (higher scores indicate lower levels of weed infestation).

Appendix

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APPENDIX 3

Road names and lengths: Shire of Plantagenet

(Source: Main Roads WA 2009)

Road Number	Road Name	Length
3120257	ALLENBY RD	0.85
3120220	AMARILLUP RD	4.34
3120026	ANGWIN PARK RD	5.24
3120202	ARBOUR ST	1.28
3120159	ARMSTRONG RD	0.97
3120128	ARNOLDS RD	2.32
3120115	ATHELTON ST	0.50
3120093	AUSTIN ST	1.05
3120123	BAILS RD	1.61
3120190	BALL RD	1.97
3120102	BANGALUP RD	5.01
3120298	BANNISTER HILL RD	0.83
3120053	BARROW RD	15.10
3120204	BATEMAN ST	0.48
3120075	BEATTIE RD	3.50
3120143	BELFIELD RD	2.57
3120136	BEVAN RD	4.73
3120207	BEVAN RD (F)	46.34
3120006	BEVERLEY RD	4.37
3120037	BLOXIDGE RD	10.80
3120067	BLUE LAKE RD	11.49
3120025	BOLGANUP RD	2.93
3120217	BONNYUP ST	0.19
3120043	BOOTH ST	0.99
3120103	BORE RD	2.11
3120158	BOSTOCK RD	1.45
3120271	BOURKE ST	0.40
3120270	BOXHILL RD	0.33
3120045	BOYUP RD	22.56
3120038	BRANSON RD	10.75
3120254	BRIDGES RD	0.36
3120203	BRIERLEY ST	0.48
3120289	BROWN ST	0.45
3120138	BRUNTON RD	5.31
3120174	BUNKER RD	3.50
3120090	BUNKER ST	0.28
3120131	BURNSIDE RD	3.43
3120168	CALDWELL RD	1.62
3120108	CAMBALLUP RD	3.41
3120032	CARBARUP RD	14.00
3120186	CARMENDALE RD	1.95
3120266	CARR RD	1.92
3120155	CASTLE ROCK	0.82
3120224	CHAPEL RD	0.30
3120076	CHAUVEL RD	5.30
3120016	CHILLINUP RD	17.75
3120018	CHORKERUP RD	11.98
3120109	CLEARHILLS RD (F)	14.22
3120247	COLLINS RD	1.92
3120225	COOPER RD	0.10
3120129	COOPERS RD	2.80
3120242	COOTE ST	1.05
3120287	CORBOLD ST	0.10
3120084	COSTELLO RD	6.07

3120178	CRADDOCK RD	6.99
3120200	CRANE ST	0.48
3120284	CREEK RD	4.09
3120082	CROCKERUP RD	7.96
3120311	CRYSTAL BROOK RD	4.25
3120243	DE GARIS ST	0.32
3120249	DE PLEDGE RD	0.61
3120040	DEANE ST	1.05
3120010	DENBARKER RD	9.00
3120086	DUCK RD	6.34
3120290	DUCKETT ST	0.30
3120313	DUGGAN RD	0.95
3120305	DUNN RD	0.85
3120209	DURHAM RD (F)	7.85
3120163	DUTHIE RD	2.20
3120070	EATON AV	0.22
3120187	ELLIOT RD	4.50
3120061	EULUP - MANURUP RD	16.70
3120269	FAWCETT RD	0.56
3120216	FELLOWS ST	0.17
3120297	FERRY RD	1.43
3120239	FIFTH AV	1.19
3120183	FILMER RD	1.86
3120235	FIRST AV	1.63
3120079	FISHER RD	4.10
3120156	FORD RD	1.23
3120215	FOREST HILL RD	1.60
3120285	FORSTER RD	0.50
3120238	FOURTH AV	0.61
3120260	FRANKLAND - ROCKY GULLY RD	7.00
3120314	GAALGEGUP CL	0.80
3120199	GIDLEY L	1.20
3120171	GILLS RD	0.97
3120042	GORMAN ST	0.10
3120173	GORTON RD	3.60
3120080	GOUGH RD	3.69
3120188	GOUNDREY RD	0.78
3120121	GREENHILLS RD	2.85
3120195	GREEUW RD	5.40
3120116	HAESE ST	0.46
3120255	HAIG RD	1.55
3120306	HALDEN RD	1.25
3120072	HALSEY RD	5.39
3120227	HANNAN WY	1.86
3120175	HAPPY VALLEY RD	1.20
3120252	HARDING RD	1.09
3120060	HARVEY RD	11.30
3120185	HARWOOD RD	2.84
3120005	HASSELL AV	1.19
3120039	HASSELL ST	2.24
3120182	HAWKER RD	4.01
3120113	HAY RIVER RD	8.48
3120057	HEALY RD	5.91
3120264	HIGGINS ST	0.53
3120189	HIKER RD (F)	29.20
3120176	HOBBS RD	2.80
3120291	HOCKLEY ST	0.30
3120194	HOLMES RD	1.20
3120308	HOPE VALLEY VIEW	0.80
3120276	HUDSON RD	1.26

3120253	HUGHES RD	1.90
3120052	INGOLDBY RD	1.35
3120024	JACKSON RD	9.66
3120088	JACKSON ST	0.29
3120303	JAMES RD	0.20
3120078	JELLICOE RD	5.93
3120133	JOLLY RD	0.89
3120144	JONES RD	5.76
3120077	JUTLAND RD	8.15
3120157	KALGAN PLAINS RD	3.01
3120106	KENT RIVER RD	10.24
3120150	KIDMAN RD	3.24
3120234	KIRKWOOD RD	2.80
3120054	KNIGHT RD	14.69
3120064	KWORNICUP RD	16.81
3120058	LAKE BARNES RD	5.60
3120081	LAKE KATHERINE RD	6.28
3120047	LAKE MATILDA RD	10.87
3120315	LILFORD RD	0.30
3120161	LIONETTI RD	1.74
3120286	LLOYD ST	0.10
3120023	LORD ST	0.27
3120001	LOWOOD RD	2.52
3120126	LUSCOMBE RD	4.05
3120154	MAGPIE HILL	2.74
3120014	MALLAWILLUP RD	27.54
3120213	MANNOS RD (F)	9.00
3120092	MARGARET ST	0.26
3120069	MARION ST	0.56
3120169	MARKS RD	1.02
3120030	MARMION ST	1.82
3120046	MARTAGALLUP - TENTERDEN RD	8.46
3120013	MARTAGALLUP RD	10.65
3120095	MARTIN ST	2.41
3120231	MCCOOK RD	1.65
3120004	MCDONALD AV	1.63
3120191	MCKEAIG RD	1.60
3120164	MCMAHON RD	2.19
3120166	MCWILLIAMS RD (F)	12.00
3120317	MEMORIAL RD	0.17
3120071	MENSTON ST	1.02
3120167	MERFIELD RD	1.87
3120258	MILDURA RD	0.85
3120100	MILL RD	7.71
3120304	MILLINUP PASS RD	0.55
3120117	MILLINUP RD	14.20
3120153	MILLS RD	1.94
3120218	MILLS ST	0.68
3120278	MIRA FLORES AV	1.51
3120139	MITCHELL RD	8.40
3120263	MITCHELL ST	2.49
3120074	MONASH RD	4.11
3120068	MONDURUP ST	1.88
3120029	MONTEM ST	1.06
3120180	MOORILUP RD	3.38
3120118	MORANDE RD	4.35
3120292	MORGANS ST	0.25
3120293	MORPETH RD	1.25
3120294	MORTIMER ST	0.72
3120262	MOUNT BARKER - PORONGORUP RD	28.18

3120019	MOUNT BARKER RD	5.93
3120002	MUIR ST	0.76
3120165	MULCAHY RD (F)	8.43
3120256	MUNRO RD	0.40
3120044	NARPUND RD	0.70
3120148	NARRIKUP RD	7.03
3120280	NEWDEGATE RD	1.22
3120267	NEWMAN RD	0.73
3120245	NEWMAN ST	0.66
3120259	NINDIUP RD	3.30
3120009	NORNALUP RD	31.29
3120031	NUNARRUP ST	0.42
3120261	OATLANDS RD	1.56
3120098	OLD COACH RD	8.17
3120145	OMRAH RD	0.51
3120114	ONEILL RD	6.48
3120230	OPHIR RD	0.40
3120226	ORIENT RD	0.80
3120028	ORMOND RD	1.49
3120275	ORSON RD	0.20
3120041	OSBORNE RD	0.99
3120035	PALMDALE RD	13.90
3120107	PAPES RD	5.22
3120111	PARDELUP RD	3.44
3120087	PARSON ST	0.26
3120140	PAVLOVICH RD	5.63
3120132	PEARCE RD	2.09
3120219	PEARCE RD	0.43
3120222	PELLEW RD	2.70
3120094	PENNIFOLD ST	1.07
3120011	PERILLUP RD	9.40
3120065	PERILLUP SOUTH RD	18.30
3120299	PETTIT RISE	1.00
3120142	POORARECUP RD	8.45
3120124	PUGH RD	2.49
3120089	PUGH ST	0.27
3120062	QUANGELLUP RD	8.24
3120104	QUINDABELLUP NORTH RD	4.99
3120105	QUINDABELLUP SOUTH RD	7.59
3120170	RANDELL RD	4.80
3120265	RAWLINSON RD	0.82
3120012	RED GUM PASS RD	19.11
3120122	RED HILL RD	0.96
3120295	REDDEN ST	0.24
3120251	RENMARK RD	1.21
3120208	RENZO RD (F)	4.50
3120149	REVETT BROOK RD	0.80
3120059	REYNOLDS RD	7.08
3120179	RICHES RD	1.61
3120310	ROBERTSON RD	1.48
3120101	ROCKY GULLY RD	23.08
3120206	ROE RD (F)	18.30
3120160	ROGERS RD	2.99
3120248	ROSS RD	1.17
3120212	SALAMI RD (F)	10.07
3120083	SANDERS RD	8.69
3120300	SCOTT RD	2.00
3120236	SECOND AV	0.61
3120017	SETTLEMENT RD	18.83
3120301	SETTLEMENT RD EAST	6.64

3120241	SEVENTH AV	0.99
3120198	SEYMOUR RD	8.75
3120127	SHANHUN RD	1.69
3120022	SHORT ST	0.10
3120048	SIDCUP RD	16.07
3120244	SIMONS ST	1.05
3120110	SIMPSON RD	6.10
3120125	SIXPENNY RD	2.09
3120240	SIXTH AV	1.01
3120181	SKINNER RD	1.63
3120152	SMOKER RD	2.41
3120250	SMUTS RD	2.17
3120233	SOUNNESS ST	0.44
3120273	SOUTH MARMION RD	0.93
3120008	SPENCER RD	18.65
3120119	SPRING RD	4.02
3120134	ST JACK RD	4.67
3120112	ST WERBURGHS RD	13.34
3120135	STEICKE RD	1.51
3120036	STIRLING SCHOOL RD	8.72
3120184	STIRLINGS RD	3.22
3120151	STOTHARD RD	2.18
3120015	STURDEE RD	10.72
3120210	SUEZ RD (F)	23.84
3120281	SURPRISE RD (F)	1.00
3120120	SURREY DOWNS RD	5.31
3120034	SYRED RD	10.23
3120033	TAKALARUP RD	14.88
3120232	TAYLOR RD	1.08
3120197	TEDDINGTON RD	1.10
3120268	THE PASS RD	7.56
3120066	THE SPRINGS RD	16.17
3120237	THIRD AV	0.99
3120221	THOMAS ST	0.30
3120137	TINGELUP RD	2.33
3120073	TODD RD	4.43
3120302	TOONE RD	0.50
3120196	TOWER RD	0.88
3120279	TOWNSEND ST	0.63
3120162	TOWNSHEND RD	5.06
3120214	TRAPPER TRK (F)	7.00
3120091	TRENT RD	1.24
3120049	TURPIN NORTH RD	5.71
3120050	TURPIN RD	14.97
3120085	VIEW RANGE RD	8.15
3120172	WAMBALLUP RD	3.13
3120246	WANDOO RD	2.43
3120277	WANSBROUGH WALK	1.21
3120096	WARBURTON RD	2.09
3120177	WARD RD	3.83
3120056	WASHPOOL RD	12.25
3120097	WATERMANS RD	13.68
3120211	WATERSHED RD (F)	26.65
3120099	WAYCOTT RD	1.55
3120223	WEBB RD	1.20
3120051	WEBSTER ST	0.56
3120296	WELLS ST	0.11
3120316	WEST BEATTIE RD	1.32
3120205	WESTERN RD (F)	6.64
3120201	WESTFIELD ST	0.54

3120141	WHITWORTH RD	3.38
3120229	WILLIAMS RD	1.40
3120228	WILLIAMSON AV	0.33
3120274	WILLISS RD	0.98
3120063	WILSON RD	9.06
3120027	WOODLANDS RD	9.38
3120192	WOODVILLE RD	1.18
3120003	WOOGENELLUP RD	36.92
3120055	WOOGENELLUP RD NORTH	23.20
3120146	WRAGG RD	6.43
3120312	WYUNA HTS	1.57
3120307	YALLAMBE RD	1.95
3120130	YARALLA RD	3.86
3120007	YELLANUP RD	24.00
3120282	YERRIMINUP RD	3.60
3120021	YOUNG RD	1.32

Appendix

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APPENDIX 4

Flora species in the Shire of Plantagenet (Source: NatureMap, 2009)

Note: not a comprehensive list and may not be the most up to date information available.

Appendix

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APPENDIX 5

Fauna species in the Shire of Plantagenet (Source: NaureMap, August, 2009)
Note: not a comprehensive list and may not be the most up to date information available.

Appendix

6

Roadside Conservation Committee

GUIDELINES FOR MANAGING THE HARVESTING OF NATIVE FLOWERS, SEED AND TIMBER FROM ROADSIDES

Introduction

The diversity of values associated with roadside vegetation is well documented and acknowledged. In landscapes that have been extensively cleared, roadside vegetation provides essential wildlife corridors and habitat for local flora and fauna, including a number of threatened species. Hence it is highly desirable that this asset is managed in such a way as to ensure its conservation and sustainability.

The control and management of roadside vegetation is the responsibility of the road manager. Local government authorities, as road managers, are often approached for 'permission' to take various flora products from the roadside. These requests are mainly for wildflowers, native seed and firewood. Other products which may be sought include material for making didgeridoos, other types of craft wood, and stakes or poles for various purposes.

The implementation of these simple guidelines by road managers for the removal of flora and timber material from the roadsides will ensure that the vegetated roadside reserve is maintained for its biodiversity values, and the benefit of the community and road users.

In some instances the Roadside Conservation Committee (RCC) is supportive of the sustainable harvesting of flora, such as salvage (removal of dead material that is not significant wildlife habitat or is material to be destroyed by road works), or the selective collection of seed for revegetation. However, each case should be viewed on its merits and any decision to facilitate harvesting from roadsides should be referred to the Department of Conservation and Land Management (CALM) and/or the RCC for advice. Licences allowing the taking of roadside flora may be issued by CALM when supported by the road managing authority.

Legislation.

All Western Australian native flora is protected under the *Wildlife Conservation Act 1950*. Native flora includes all parts of a native plant, including its flowers, seed, and timber. Protection of native flora under the Act means that a person can only take (cut or remove) native flora from Crown land under a licence.

Road and rail reserves are Crown land, and hence a licence is required to cut or remove any native flora from a roadside or rail line. There is, however, a legal provision by which the road manager or their agent (contractor) does not require a licence whilst undertaking legitimate road management activities, such as those approved under the *Environmental Protection (Clearing of Native vegetation) Regulations 2004*. This provision does not extend to other persons who wish to take protected flora from roadsides.

There are two types of licences that apply to the taking of protected flora from Crown land: Commercial Purposes Licences, where the flora is being taken for any commercial purpose; and Scientific or Other Prescribed Purposes Licences, where the protected flora is being taken for specific non-commercial purposes.

In issuing a licence, CALM is required to be assured that the activity will not compromise the conservation of the flora. In determining this, CALM will seek advice from the road manager to determine the potential impact of the activity, and how the activity relates to the management objectives being applied to that land.

A licence application may be refused if the activity is either a conservation concern, or does not fit in with the management objectives of the road manager. Once issued with a licence, a licensee must comply with the conditions of the licence that are designed to ensure the activity does not adversely impact on the conservation of the flora or the natural environment in which it occurs.

Commercial Wildflower Harvesting.

Western Australia is referred to as the *'Wildflower State'*, and its wildflowers attract a significant number of tourists each year. Roadside vegetation provides the most accessible, and hence the most commonly viewed, array of wildflowers, and as such are an important feature of regional tourism, potentially providing a significant financial boost to local economies. Wildflower harvesting in many instances detracts from the biodiversity and tourism values of the roadside and should therefore be discouraged.

The RCC considers that the flora on roadsides is reserved and maintained for public benefit. It is therefore seen as a contradiction of purpose to allow wildflowers on roadsides to be harvested, particularly for private gain, and this activity should not be permitted. However, there are situations where some harvesting may be considered, such as in very wide road reserves where the activity can be screened from road users and has a smaller impact on biodiversity. It is often the case that flora is harvested from roadsides because of the convenience of access, and harvesters should be directed to find alternative locations. Road managers have been discouraged from supporting or allowing such harvesting to occur, but if harvesting is to be approved, then the points provided at the end of these guidelines should be considered.

Seed Collection.

Throughout much of the south west, revegetation of the native flora is being undertaken to redress the problems that historic clearing has created. Increasingly, this revegetation is aimed at using local native flora so as to recreate the native vegetation to support biodiversity objectives. The paradox is that in many areas the native vegetation has been cleared to such an extent that adequate sources of native seed cannot be found for undertaking this work. Roadside vegetation may be one of few sources of such seed.

Seed production is an important component of remnant vegetation. Some species, called re-seeder species, regrow only from seed when plants are either killed by an event, such as fire, storm damage, or die as part of their natural cycle. The maintenance of adequate seed of these species is necessary as a precaution to ensure the continuity of the flora biodiversity.

Native seed is also an important food source for native fauna living in roadside vegetation, from ants to birds and mammals. The maintenance of this fauna is important for the continuing survival of the vegetation, especially where the fauna is required to pollinate the flora.

When seed is needed for *bona fide* revegetation projects within the local community, and no other source of local seed is available, then the managing authority may consider giving permission for collection of seed from roadsides. Such collection must be under the appropriate licence issued by CALM and the harvesting should be done in a way that does not endanger the long-term survival of the roadside vegetation.

Where seed collection is to be authorised on roadsides, the road manager should consider the points listed at the end of these guidelines. Specific consideration should be given to the methods that are approved for harvesting the seed, the quantity of seed that may be taken, and the species from which the seed is to be sourced.

Timber Harvesting from Roadsides.

Timber is harvested for a range of reasons, including saw logs, firewood and craft wood. Due to the ease of access, timber harvesters may wish to source timber from roadside vegetation for these purposes.

Roadside managers are encouraged to retain timber on roadsides as an important component of the natural habitat, which fulfils ecological, aesthetic and land management functions. Fallen logs and branches within the roadside create important habitat for many species of insects, reptiles, mammals and birds, thus enhancing the roadside biodiversity. Insects and reptiles that live in fallen timber are also important elements of the food chain, and are very important to the functioning of natural systems, and the survival of many other native animals.

The RCC recommends that harvesting of timber from roadsides should not be permitted except in defined road safety, fence line or service clearance zones, or where a tree has fallen, or appears likely to fall into clearance zones.

Where timber removal is to be allowed, consideration should be given to the points raised at the end of these guidelines, especially in relation to safety issues related to timber cutting. Permission to remove timber should be specific to certain sections of roadsides where the removal is necessary for other planned road management purposes.

Guidelines For Harvesting On Roadsides.

- In all cases the permission of the managing authority, i.e. Main Roads WA, Local Government or CALM, must be sought before native flora is removed from a roadside.
- Flora removal should be from only designated roads, which have wider vegetated road verges i.e. vegetation width > 3metres.
- The number of operators authorised to remove flora from a roadside should be strictly limited to that which can be sustained and managed. The determination of this is at the judgement of the managing authority, but consideration should be taken of the type of flora being harvested and an evaluation of monitoring of the impact of the harvest activity. Advice may be sought from CALM or the RCC.
- Approval for flora harvesting should be for a set period, with a review of the impact and operation before renewal.
- Approval should also stipulate approved methods of harvesting, the species which may be harvested, and the quantity of material to be taken. Advice on harvest conditions may be obtained from CALM.
- Any flora removed should not affect the viability of the residual seed bank. It is recommended that no more than 20% of the flowers or seed on a plant should be taken, unless it is in an area that is scheduled to be cleared as part of road management.
- Methods of harvesting flora should not jeopardise the survival of the plant/tree, unless it is in an area that is scheduled to be cleared as part of road management.
- The removal of whole plants should be restricted to areas that are scheduled to be cleared as part of road management. Note, some species of flora such as zamia palms and grass trees cannot be removed for commercial purposes without a special endorsement on the Commercial Purposes Licence issued by CALM.
- No flora of special conservation concern (Declared Rare Flora or Priority Flora) should be removed without special authorisation through CALM.
- No commercial harvesting of any plant product should be allowed for any reason between the markers that delineate a Environmentally Sensitive Areas defined in the *Environmental Protection (Clearing of Native vegetation) Regulations 2004*.
- Flora harvesting should be prohibited from designated Flora Roads.
- Care should be taken that access to Dieback infected areas is limited to the drier months of the year, and vehicular access disallowed.
- Safety should always be of prime concern and every effort should be made to ensure that personal safety is a key consideration in any harvesting operation.
- Flora harvesters should not operate from the roadside in areas where the vegetation is close to the road, where vehicles cannot be safely parked off the road, or where there is poor driver visibility.

Appendix

7

Roadside Conservation Committee

Guidelines for the Nomination and Management of Flora Roads

Introduction

The Flora Roads program began as an initiative of the Roadside Conservation Committee (RCC), as a means of encouraging road managers to protect and conserve roadside vegetation of high conservation value. Flora Roads highlight areas of high conservation flora as a tourist asset to local communities. These are easily identified to passing travellers as areas worthy of an inspection to view the local flora.

The Roadside Conservation Committee has defined Flora Roads as "those roads which have conservation value owing to the vegetation growing within the reserve".

Principle Conservation Values of Flora Roads:

- The roadside must contain a significant population of native vegetation. Introduced trees and grasses are not important for conservation.
- The native vegetation must be in as near to its natural condition as possible. In undisturbed vegetation, several layers of plants occur – trees, shrubs and herbs are present in woodlands, for example. If one or more of the expected layers are missing, the conservation value is reduced.
- The roadside may be the only remaining example of original vegetation within a cleared area. It thus:

- assists in vegetation mapping and distribution studies;
- provides a benchmark for study of soil change during agricultural development;
- provides a source of local seed for revegetation projects;
- acts as a wildlife habitat for the protection of fauna;
- harbours rare or endangered plants in the roadside;
- may provide nest sites and refuges for native animals; and
- may act as a biological corridor.

Identification and Nomination of Flora Roads

The RCC has been coordinating a volunteer roadside survey program since 1989, which provides a list of high conservation value roads within many Shires in the agricultural areas of this state. These roadsides can be investigated further to see if they warrant declaration as a Flora Road. Nevertheless, roadsides that have not been surveyed may still be nominated.

Any person may suggest to the managing authority or to the RCC that a road, or a section of road fits the criteria of a Flora Road. However, only the managing authority in whom care, control and management of the road is vested can officially declare it a Flora Road.

A road may be nominated as a Flora Road by submitting a written request to the RCC. The RCC requires the following information:

- endorsement from the managing authority;
- name of the road, Local Government Authority, and the road manager (MRWA, Local Government or CALM);
- distance of the proposed Flora Road; and
- width of the road reserve.

The following information would also be useful:

- photograph(s) of the road;
- a list of the dominant plant species; and
- threats such as weeds, disturbances, etc.

This information is stored in the RCC Flora Roads Register, a database that is maintained by the RCC Technical Officer (Mapping).

Establishment of a Flora Road

Given that only the managing authority can officially declare a road, or section of road as a Flora Road, it is important to have the support of the road manager.

The RCC will provide two Flora Road signs to the managing authority. The signs are in the tourist sign colours of white letters and symbols on a leaf brown background. It is the responsibility of the managing authority to erect the signs, and to provide signposts, auxiliary signs and carry out maintenance. One sign may be placed at each approach to the area.

Management Implications

A standard sign was developed by Main Roads WA in the late 1980's; a policy for the erection of Flora Road signage was developed shortly afterwards.

Part 16 of the RCC *Roadside Manual* details the establishment and management of Flora Roads. The RCC's *Guidelines for Managing Special Environment Areas in Transport Corridors* and the *Roadside Handbook* also provides information on Flora Road establishment.

The aim of all management should be to minimise any disturbance to the roadside flora, consistent with the provision of a safe and efficient roadway.

The managing authority will be expected to take into consideration the high conservation values present, and take special care when working within the Flora Road road reserve and the surrounding area. More specifically though;

- council may choose to adopt a policy on Roadside Conservation;
- environmental assessments (pre-construction checklists) should be completed prior to any upgrade work, to assist with planning for flora preservation;
- fire management should be undertaken in such a way so as to take into account the ecological needs of the flora; and
- where rehabilitation is contemplated, local native species should always be used.

Tourism Implications

Declared Flora Roads will, by their very nature, be attractive to tourists, and would often be suitable as part of a tourist drive network. Consideration should be given to:

- promoting the road by means of a small brochure or booklet;
- eventually showing all Flora Roads on a map of the region or State;
- using specially designed signs to delineate the Flora Road section; and
- constructing roadside flora rest areas where people can get out and enjoy the flora. Walk trails could be made from these, and information brochures produced. The RCC has established links with the W.A.Tourism Commission for inclusion on wildflower tourist publications.

Flora Road Register

To ensure that knowledge of Flora Roads sites does not get lost, due perhaps to staff changes, the RCC has established a Flora Roads Register. Information pertaining to each Flora Road (i.e. road name, location, length, etc) will be stored in the Flora Roads database, and updated as necessary.

In order to plan roadworks so that these important areas of roadside vegetation are not disturbed, road managers should also know of these areas. Therefore, it is suggested that the Managing Authority establishes a *Register of Roads Important for Conservation* also. This register should be consulted prior to any works being initiated in the area.