



Austral Public School upgrade

Biodiversity Assessment Report

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Austral Public School upgrade

Biodiversity Assessment Report



Matt Davis
Technical Consultant Director



Megan Lawson
Partner

Environmental Resources Management
Australia Pty Ltd
Level 14 207 Kent Street
Sydney NSW 2000
T +61 2 8584 8888

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ACRONYMS AND ABBREVIATIONS

Acronym	Description
ALA	Atlas of Living Australia
APS	Austral Public School
BAM	Biodiversity Assessment Method
BC Act	Biodiversity Conservation Act 2016
BDAR	Biodiversity Development Assessment Report
BOM	Bureau of Meteorology
BOS	Biodiversity Offsets Scheme
CSIRO	Commonwealth Scientific and Industrial Research Organisation
CPCP	Cumberland Plains Conservation Plan
DAWE	Department of Agriculture, Water and the Environment
DBH	Diameter at Breast Height
DoE	Department of Education
DPI	Department of Primary Industries
DPHI	Department of Planning, Housing and Infrastructure
DPIE	Department of Planning Industry and Environment
EFSG	Education Facilities Standards and Guidelines
EPBC Act	Environment Protection and Biodiversity Conservation Act 1999
ERM	Environmental Resources Management Australia Pty Ltd
GDE	Groundwater Dependent Ecosystem
GPS	Global Positioning System
IBRA	Interim Biogeographic Regionalisation for Australia
km	Kilometres
LGA	Local Government Area
LoO	Likelihood of Occurrence
MNES	Matters of National Environmental Significance
NSW	New South Wales
PCT	Plant Community Type
PMST	Protected Matters Search Tool
PS	Public School
REF	Review of Environmental Factors
SAII	Serious and Irreversible Impact
SIS	Species Impact Statement
SEPP	State Environmental Planning Policy
SRZ	Structural Root Zone

Acronym	Description
STARS	Significance of a tree Assessment Rating System
SULE	Safe Useful Life Expectancy
SWGC	South West Growth Centre
SPRAT	Species Profile and Threats Database
SVTM	State Vegetation Type Map
TEC	Threatened Ecological Community
TPZ	Tree Protection Zone
TSC Act	Threatened Species Conservation Act 1995
VIS	Vegetation Information System
WoNS	Weeds of National Significance

EXECUTIVE SUMMARY

Environmental Resources Management Australia Pty Ltd (ERM) has been engaged by The Department of Education (DoE) to prepare a Biodiversity Assessment Report for the proposed Austral Public School (APS) upgrade. The purpose of this Biodiversity Assessment Report is to support a Review of Environmental Factors (REF) under Part 5 of the *Environmental Planning and Assessment Act 1979* (EP&A Act). This report has been prepared from the results of an ecological site inspection and preliminary biodiversity assessments conducted by ERM in 2022. This report presents the field survey findings and updated desktop analysis of potential flora, fauna and ecological communities present in the Project Area.

The objective of the Biodiversity Assessment Report is to identify and describe key biodiversity values within the Project Area and identify constraints that these may have on the proposed activity of the school including construction of new school buildings, and associated landscape works. The Project Area covers the grounds of APS, located in the City of Liverpool Local Government Area (LGA), NSW.

Biodiversity values are defined as those species and communities listed as vulnerable, endangered or critically endangered under the Commonwealth Environment Protection and Biodiversity Conservation Act 1999 (EPBC Act), and/or the NSW Biodiversity Conservation Act 2016 (BC Act). Bionet threatened species searches identified a total of 26 fauna species listed under the BC Act with seven species also listed under the EPBC Act.

No threatened flora or fauna were detected during the June 2022 site inspection completed by an ERM ecologist. While the site inspection was undertaken in 2022, the site conditions have not changed and therefore, the findings of the site visit at that time can be relied upon.

One vegetation community that corresponds to a NSW Plant Community Type (PCT) was confirmed as present within the Project Area. The vegetation surveyed within the Project Area is consistent with the NSW Office of Environment & Heritage (OEH) description and characteristic species assemblages described by the NSW Scientific Committee for Cumberland Plain Woodland Threatened Ecological Community, albeit in a highly modified and degraded ecological condition.

Despite the presence of some areas of significant conservation value on the APS, in the form of the Cumberland Plain Woodland TEC, there are existing legal mechanisms under which these areas can be impacted without further assessment or development approvals.

The NSW Environment and Heritage Minister approved the Cumberland Plains Conservation Plan (CPCP) which provides biodiversity certification under Part 8 of the NSW Biodiversity Conservation Act 2016 (BC Act). This approval removes the need for landholders to seek their own biodiversity approvals under the BC Act for development on certified - urban capable land as long as they comply with planning controls under the CPCP, as set out in the Strategic Conservation Chapter of the State Environmental Planning Policy (SEPP) (Biodiversity and Conservation) 2021. The Project Area for the APS upgrade is biocertified under the former Sydney Region Growth Centres SEPP.

While the CPCP was approved in 2022, the South West Growth Centre (SWGC) was previously granted separate biodiversity certification in 2007 under the now superseded Threatened Species Conservation Act 1995 (TSC Act). This SWGC area is currently recognised as an existing growth centre on the CPCP map. The APS location is already classified as a 'certified

area' under the SWGC – Biodiversity Certification. This SWGC biocertification is also referenced in the EPBC Act strategic approval for the Sydney Growth Centres.

This certification effectively means that any areas of certified land that are proposed for development or activity do not require a separate assessment and approval under the BC Act or the EPBC Act. Specifically, relevant to the proposal, Section 8.4(4) of the BC Act states that activities under Part 5 that are to be carried out on biodiversity certified land, is taken to be an activity that is "*not likely to significantly affect any threatened species or ecological community under this Act...*". Despite this, to ensure a full and proper assessment of the activity, this report has been prepared to support the biodiversity findings in the REF that has been prepared for the DoE. This report also demonstrates consistency with the CPCP, which was granted approval in accordance with Part 10 Strategic Assessment of the impacts of the CPCP on matters protected by Part 3 of the EPBC Act.

Of the 21 trees identified for removal due to conflicts with the design, 19 are native trees of which 12 are *Eucalyptus microcorys* (Tallowwood), two are *Eucalyptus moluccana* (Grey Box), one is *Eucalyptus tereticornis* (Forest Red Gum) and one is *Ficus obliqua* Small (Leafed Fig).

Habitat features for native fauna in the Project Area are limited. The majority of the impacted trees have a Diameter at Breast Height (DBH) less than 50 cm and are less than 15 m in height and are likely to have limited development of hollows that could be used for native fauna for roosting, nesting or breeding. The Forest Red Gum tree to be removed has a DBH of 0.85 m and a height of 17 m, with this tree having the potential for hollows.

Though desktop investigations identified various potentially notable biodiversity features within and surrounding the Project Area, no threatened fauna or flora species were detected during the site visit. There are, however, areas that contain native vegetation that may provide potential foraging habitat for species such as the Grey-Headed Flying-fox. It is recommended that these areas be retained, though given that the Project Area is classified as certified land under the SWGC biocertification, there will be no additional biodiversity assessment or approvals required for activities conducted in these areas.

1. INTRODUCTION

1.1 BACKGROUND AND PURPOSE

This Biodiversity Assessment Report has been prepared to support a REF for the Department of Education (DoE) for the Austral Public School (APS) upgrade (the activity). The purpose of the REF is to assess the potential environmental impacts of the activity prescribed by *State Environmental Planning Policy (Transport and Infrastructure) 2021* (T&I SEPP) as “development permitted without consent” on land carried out by or on behalf of a public authority under Part 5 of the *Environmental Planning and Assessment Act 1979* (EP&A Act). The activity is to be undertaken pursuant to Chapter 3, Part 3.4, Section 3.37 of the T&I SEPP.

The proposed activity is for the upgrades to the existing APS at 205 Edmondson Avenue, Austral, NSW, 2179 (the site).

The purpose of this report is to identify the ecological values within the APS to identify relevant mitigation measures and provide advice to inform the planning and development of design options currently being prepared by DoE. This report has been prepared to address the biodiversity assessment requirements to support a self-assessment of biodiversity impacts as required under the T&I SEPP. As the APS is located on certified- urban capable land under the Cumberland Plain Conservation Plan (CPCP), the project is to comply with the requirements of the *Cumberland Conservation Plan Guidelines for Infrastructure Development*. This report demonstrates how the activity complies with these requirements.

The proposed activity at APS includes the construction of new school buildings and associated landscape works, to cater for future growth in enrolments. A review of the Vegetation Map – Cumberland Plain (VIS_4207) and the updated NSW State Vegetation Type Map (SVTM), version C1.1.M1 released on 23/06/2022 indicated that the APS has areas of potential Cumberland Plain Woodland Threatened Ecological Community (TEC), within the Project Area. Additional desktop and a site inspection were recommended to verify the accuracy of the SVTM and to provide advice on biodiversity constraints that would need to be considered as part of the master planning process. The desktop assessment was supplemented by a half day site inspection with the architects to confirm the native vegetation and threatened species habitats within the activity footprint and in the immediate surrounds (to inform any indirect impacts). Given the relatively small area of the Project Area and the preliminary nature of the biodiversity advice, the survey effort was limited to a general site inspection by an ERM ecologist to identify the extent and condition of Plant Community Types, TECs and habitat resources for threatened species and a Biodiversity Constraints Report was produced from the information gathered. For the purposes of this report, previous survey efforts and desktop analyses were referenced and updated where applicable.

Cumberland Plain Woodland TEC is listed as critically endangered in NSW under the Biodiversity Conservation Act 2016 (BC Act) and is a Serious and Irreversible Impact entity (SAII), meaning additional consideration is required to avoid and minimise impacts to this community. It is also listed as a TEC under the Commonwealth Environment Protection and Biodiversity Conservation Act 1999 (EPBC Act), with impacts requiring a potential referral to the Commonwealth for assessment.

1.2 PROJECT AREA AND DESCRIPTION

APS is located at 205 Edmondson Avenue, Austral on the south-eastern corner of the intersection between Edmondson Avenue and Tenth Avenue. The site has an area of 2.986 ha and comprises of 6 allotments, legally described as:

- Lot 1 DP 398105
- Lot 1 DP 398106
- Lot 1 DP 509613
- Lot 1 DP 512119
- Lot 2 DP 509613
- Lot 865 DP2475

The site currently comprises an existing co-educational primary (K-6) public school with:

- 8 permanent buildings;
- 14 demountable structures;
- interconnected paths;
- covered walkways;
- play areas; and
- at-grade parking.

The Austral Community Pre-school is also located within the site.

The existing buildings are clustered in the northern part of the site, ranging between 1 to 2 storeys in height. There is a sports oval in the south-eastern portion of the site, and a densely vegetated informal play area located in the south-western portion of the site.

The Project Area is located within the Sydney Basin bioregion and the Cumberland sub-region, as defined by the Interim Biogeographic Regionalisation for Australia (IBRA) framework. The Project Area is mapped as containing Cumberland Plain Woodland which is listed as critically endangered under the BC Act. The Project Area is situated approximately 10 km southwest of Liverpool, NSW.

For the purpose of the desktop assessment a 5 km buffer was applied to the Project Area, with this region used to source information on the vegetation communities and threatened species records. The Project Area and the 5 km buffer used for desktop assessments are presented in Figure 1-1 and Figure 1-2.



FIGURE 1-1 PROJECT AREA

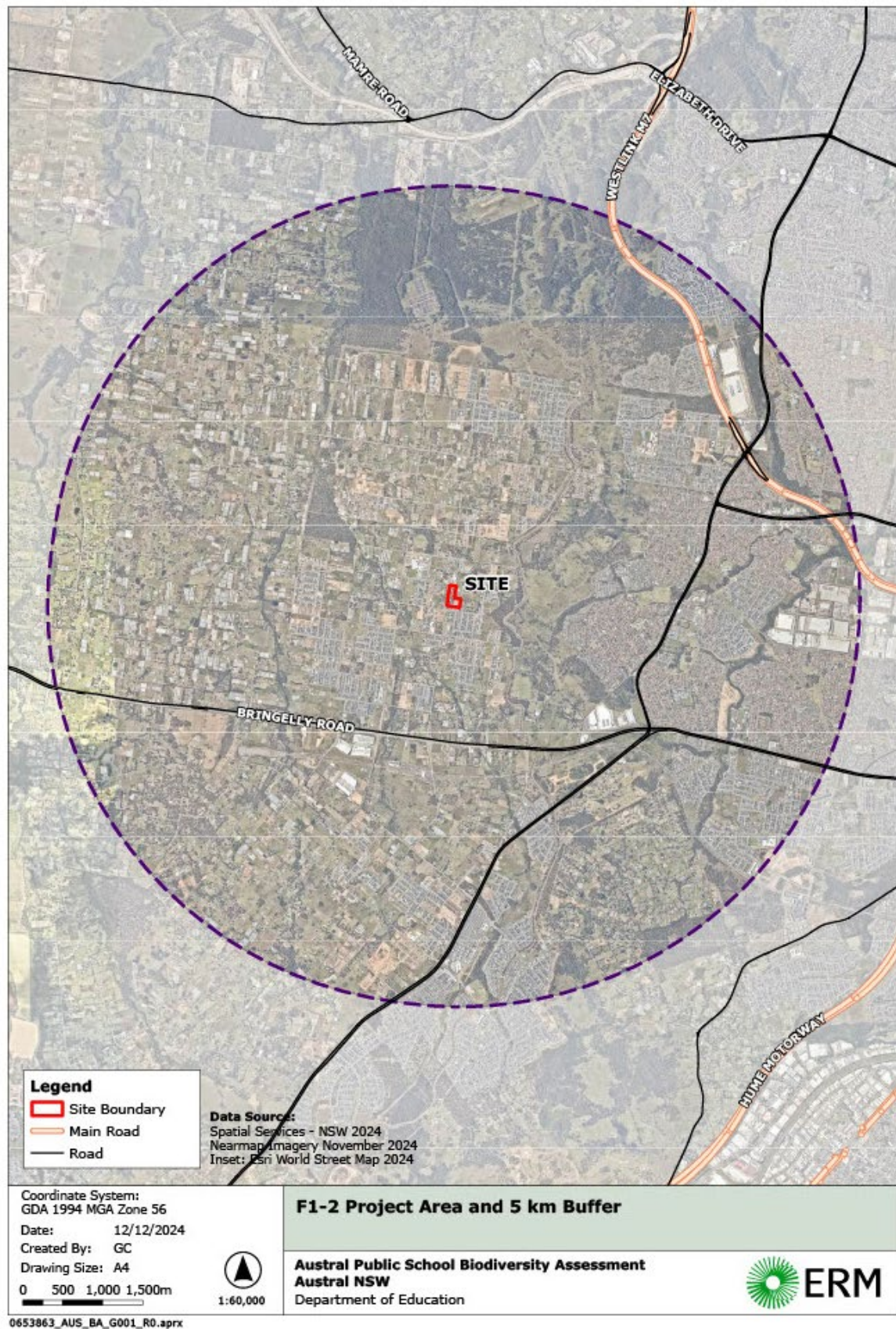


FIGURE 1-2 PROJECT AREA AND 5 KM BUFFER

1.3 PROPOSED ACTIVITY DESCRIPTION

The proposed activity involves alterations and additions to the existing APS, including the following:

- Demolition of existing structures and removal of trees, as well as other site preparation works;
- The erection of a new 3-storey building comprising teaching spaces that includes 20 permanent teaching spaces and 3 support teaching spaces;
- Refurbishment and change of school function of Building I from classrooms to a Library;
- At-grade parking (57 new spaces, including 1 accessible space);
- New driveway and access gate from Edmondson Road;
- Erection of a substation within the site on the northern boundary;
- Upgrade of the sports field;
- Internal pathways, fencing, utility upgrades and associated works; and
- Off-site public domain improvements including retention and upgrading of the Kiss & Drop area and a temporary pedestrian road crossing on Tenth Avenue.

The intent of the activity is to allow for upgrades to APS that will provide a CORE 35 primary school compliant with the Education Facilities Standards and Guidelines (EFSG). The works will increase the capacity of the school from 681 students and 40 FTE teachers to 734 students and 64 FTE teachers, respectively. Furthermore, provision within the expanded 734 student capacity will be made for the creation of 30 support class student places.

Figure 1-3 below shows the scope of works for the proposed activity.



2. LEGISLATIVE AND POLICY CONTEXT

This Biodiversity Assessment Report has been undertaken with consideration of Commonwealth, State and Local regulatory frameworks and associated legislation. Table 2-1 summarises the relevant legislation and policies applicable to this ecological assessment.

TABLE 2-1 KEY LEGISLATION AND POLICY CONTEXT

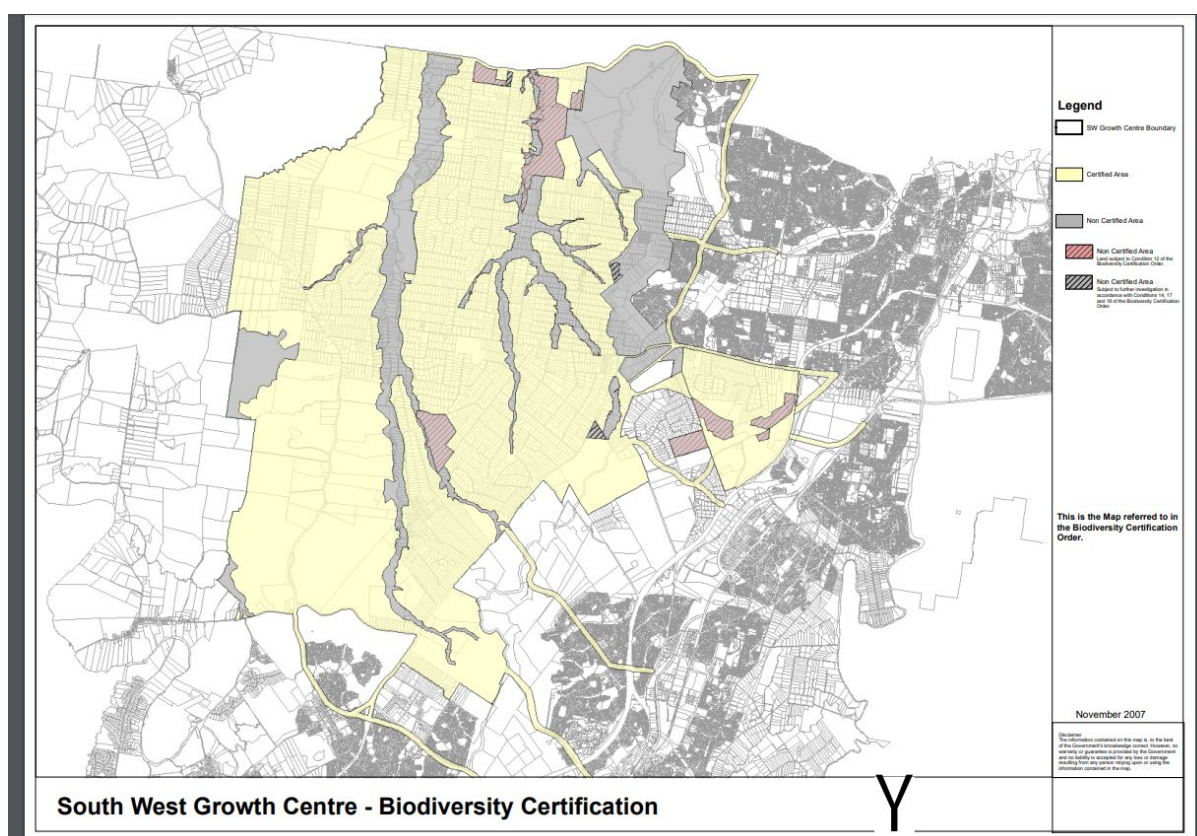
Commonwealth Legislation
<i>Environment Protection and Biodiversity Conservation Act 1999</i>
The EPBC Act requires approval of the Commonwealth Minister for the Environment for actions that are likely to have a significant impact on Matters of National Environmental Significance (MNES) as assessed in accordance with the EPBC Significant Impact Guidelines 1.1. The EPBC Act is administered by the Commonwealth Department of Agriculture, Water and the Environment (DAWE) and lists threatened species, ecological communities and other MNES and provides a legal framework to protect and manage nationally and internationally important flora, fauna, ecological communities and heritage places—defined in the EPBC Act as matters of national environmental significance. Cumberland Plain Shale Woodlands and Shale-Gravel Transition Forest is also listed as a critically endangered TEC under the EPBC Act. The area of PCT 3320 and Cumberland Plain Woodland within the Project Area does not meet the condition requirements to be considered an EPBC Act listed threatened TEC.
NSW Statutory Legislation and Guidelines
<i>Biodiversity Conservation Act 2016 (BC Act)</i>
The BC Act came into effect on 25 August 2017. The BC Act replaced the NSW <i>Threatened Species Conservation Act 1995</i>, the NSW <i>Nature Conservation Trust Act 2001</i> and parts of the NSW <i>National Parks and Wildlife Act 1974</i> (NP&W Act). The BC Act establishes mechanisms for: • The management and protection of listed threatened species of native flora and fauna (excluding fish and marine vegetation) and threatened ecological communities (TECs). • The listing of threatened species, TECs and key threatening processes. • The development and implementation of recovery and threat abatement plans. • The declaration of critical habitat. • The consideration and assessment of threatened species impacts in development assessment process. • Biodiversity Offsets Scheme (BOS), including the Biodiversity Values Map and Biodiversity Assessment Method (BAM) to identify serious and irreversible impacts (SAII). The BC Act establishes a new regulatory framework for assessing and offsetting biodiversity impacts on proposed developments. Where development consent is granted, the authority may impose as a condition of consent an obligation to retire a number and type of biodiversity credits determined under the BAM. Desktop investigations and the site inspection completed by an ERM ecologist confirmed the presence of PCT 3320 and Cumberland Plain Woodland TEC. This area is located in the south-east corner of the Project Area and consists of mature Grey Box (<i>Eucalyptus moluccana</i>) over a modified and turfed ground layer. A native shrub layer is absent in this area of PCT 3320, and the ground layer is composed of exotic and mown grasses.

Cumberland Plain Conservation Plan (CPCP) and the South West Growth Centre (SWGC) - Biodiversity Certification

The NSW Environment and Heritage Minister approved the CPCP which provides biodiversity certification under Part 8 of the NSW Biodiversity Conservation Act 2016 (BC Act). This approval removes the need for landholders to seek their own biodiversity approvals under the BC Act for development on certified - urban capable land as long as they comply with planning controls under the CPCP, as set out in the Strategic Conservation Chapter of the SEPP (Biodiversity and Conservation) 2021.

While the CPCP was approved in 2022, the SWGC was previously granted separate biodiversity certification in 2007 under the now superseded *Threatened Species Conservation Act 1995* (TSC Act). This SWGC area is currently recognised as an existing growth centre on the CPCP map. The figure below shows that the APS location is already classified as a 'certified area' under the SWGC – Biodiversity Certification, with the approximate location of the school shown by a red box.

This certification effectively means that any areas of certified land that are proposed for development do not require a separate assessment and approval under the BC Act.



3. METHODS

3.1 DESKTOP ASSESSMENT METHODOLOGY

A number of desktop sources were reviewed to identify ecological values that may occur within the Project Area. The databases and other key sources considered are listed in Table 3-1.

The Protected Matters Search Tool (PMST) and BioNet results were cross-checked using Atlas of Living Australia (ALA) database locations of records in the context of the actual Project Area.

This desktop review provides information on species known or likely to occur within the Project Area only, based on species records identified within a 5 km buffer of the Project Area. The 5 km buffer used for desktop searches is shown in Figure 1-2.

TABLE 3-1 DATABASES USED FOR DESKTOP ANALYSIS

Information Source	Name	Data Description
Department of Climate Change, Environment, Energy and Water (DCCEEW)	Protected Matters Search Tool (PMST)	This report provides general guidance on Matters of National Environmental Significance (MNES) and other matters protected by the EPBC Act in the Project Area. An updated PMST search for this report was conducted on 11/12/24.
DCCEEW	Species Profile and Threats Database (SPRAT)	The SPRAT profiles and associated conservation advice documents were consulted for the following reasons: They provide detailed information • Species distribution • Species habitat preferred and general The conservation advice documents are particularly important for assessing TECs found in field surveys, against the listed TEC guidelines. SPRAT searches were conducted for this report on 11/12/24.
NSW Seed Portal	Vegetation Communities Mapping	This search tool provides mapping of Plant Community Types (PCT) and spatial displays of threatened species recorded through the BioNet Atlas. Data from the BioNet Atlas is used to extract threatened flora and fauna species records within the Project Area and 5 km buffer. Utilisation of the SEED tool for this report was conducted on 11/12/24.
ala.org.au	Atlas of Living Australia	Australia national biodiversity database (supported by the National Collaborative Research Infrastructure Strategy, CSIRO). Database contains records accessed through an interactive spatial portal. Threatened species are searched to identify known records in proximity to the Project Area. ALA was utilised for this report on 11/12/24.
NSW Department of Environment and Heritage	BioNet	Provides information and records of PCTs, threatened flora and fauna and invasive flora and fauna. An updated BioNet search for this report was conducted on 11/12/24.

Consistent with the accepted approach for biodiversity assessment, a likelihood of occurrence assessment was undertaken, informed by desktop sources. Desktop sources identified a number of fauna and flora species listed under the EPBC Act and/or NSW BC Act that have been recorded previously or are predicted to occur within an approximately 10 km² buffer centered on the Project Area.

The likelihood of occurrence approach refines the desktop generated list using site-specific and specific-species habitat information. Desktop sources are indicative only and likelihood rankings, particularly in regard to the presence of preferred habitat, are conservative.

The assessment ranks the likelihood of the species occurring within the Project Area through analysis of species distribution information and the presence of specific habitat attributes as identified through the desktop analysis and field survey. The criteria applied are outlined in Table 3-2.

TABLE 3-2 LIKELIHOOD OF OCCURRENCE CRITERIA

	Preferred habitat exists	Suitable habitat exists¹	Habitat does not exist²
Records within the Study Area (based on field investigations)	Known	Known	Known
Records in the Locality ³	Likely	Potential	Unlikely
No records in the Locality, but the Project site is within known distribution	Potential	Potential	Unlikely
No records in the Locality, and the Project site is outside of distribution	Unlikely	Unlikely	Unlikely

¹Habitat may be considered potential, but not known suitable because: some desired habitat features may be present, but not all; habitat may have poor connectivity; or habitat may be known to be disturbed; or suitable habitat requires confirmation.

²Based on sources reviewed and/or field survey results.

³'Locality' refers to a 10 km buffer of the Study Area.

3.2 FIELD ASSESSMENT METHODOLOGY

3.2.1 VEGETATION ASSESSMENT

Vegetation within the Project Area was systematically mapped and checked against PCT mapping within the locality. Vegetation assessment included:

- Ground truthing and mapping of vegetation communities;
- determination and survey of native flora; and
- identification and mapping of threatened flora species where present.

3.2.2 FAUNA AND FAUNA HABITAT

Native fauna within the Project Area were recorded on an opportunistic basis. Fauna were recorded either through direct sighting or call. Indirect observation of fauna was also noted through tracks, scratches and scats where observed.

Fauna habitat where observed was recorded including foraging, roosting and breeding habitat such as fruiting and flowering flora species, hollows, nests, woodpiles and logs, and water bodies.

All fauna habitat observed was recorded using GPS to map specific locations.

4. RESULTS

4.1 DESKTOP RESULTS

4.1.1 PLANT COMMUNITY TYPES AND BC ACT TECS

Plant Community Types (PCT) mapping from the NSW State Vegetation Type Map (SVTM), version C2.0.M2.0 released in November 2024 identified a total of nine PCTs within a 5 km buffer of the Project Area, all of which are associated with a EPBC Act and NSW BC Act listed Threatened Ecological Community (TEC). PCT types are presented in Table 4-1 and shown in Figure 4-1.

Of the nine PCTs mapped within the 5 km buffer area, only PCT 3320 (Cumberland Shale Plains Woodland) is mapped within the Project Area.

TABLE 4-1 PLANT COMMUNITY TYPES (SVTM) AND TECS

Plant Community Type	Relevant TEC (EPBC Act and BC Act)	PCT ID
Cumberland Moist Shale Woodland	Moist Shale Woodland in the Sydney Basin Bioregion (BC Act endangered) Western Sydney Dry Rainforest and Moist Woodland on Shale (EPBC Act critically endangered)	3318
Cumberland Shale Hills Woodland	Cumberland Plain Woodland in the Sydney Basin Bioregion (BC Act critically endangered) Cumberland Plain Shale Woodlands and Shale-Gravel Transition Forest (EPBC Act critically endangered)	3319
Cumberland Shale Plains Woodland	Cumberland Plain Woodland in the Sydney Basin Bioregion (BC Act critically endangered) Cumberland Plain Shale Woodlands and Shale-Gravel Transition Forest (EPBC Act critically endangered)	3320
Castlereagh Ironbark Forest	Cooks River/Castlereagh Ironbark Forest of the Sydney Basin Bioregion (BC Act critically endangered) Cumberland Plain Shale Woodlands and Shale-Gravel Transition Forest (EPBC Act critically endangered)	3448
Castlereagh Scribbly Gum Woodland	Castlereagh Scribbly Gum Woodland in the Sydney Basin Bioregion (BC Act vulnerable) Castlereagh Scribbly Gum and Agnes Banks Woodlands of the Sydney Basin Bioregion (EPBC Act endangered)	3629
Sydney Creekflat Wetland	Sydney Freshwater Wetlands in the Sydney Basin Bioregion (BC Act endangered)	3972
Coastal Valleys Swamp Oak Riparian Forest	Swamp Oak Floodplain Forest of the New South Wales North Coast, Sydney Basin and South East Corner Bioregions (BC Act endangered) Coastal Swamp Oak (<i>Casuarina glauca</i>) Forest of New South Wales and South East Queensland ecological community () EPBC Act endangered)	4023
Cumberland Blue Box Riverflat Forest	River-Flat Eucalypt Forest on Coastal Floodplains of the New South Wales North Coast, Sydney Basin and South East Corner Bioregions (BC Act endangered) River-flat eucalypt forest on coastal floodplains of southern New South Wales and eastern Victoria (EPBC Act critically endangered)	4024

Plant Community Type	Relevant TEC (EPBC Act and BC Act)	PCT ID
Cumberland Red Gum Riverflat Forest	River-Flat Eucalypt Forest on Coastal Floodplains of the New South Wales North Coast, Sydney Basin and South East Corner Bioregions (BC Act endangered) River-flat eucalypt forest on coastal floodplains of southern New South Wales and eastern Victoria (EPBC Act critically endangered)	4025

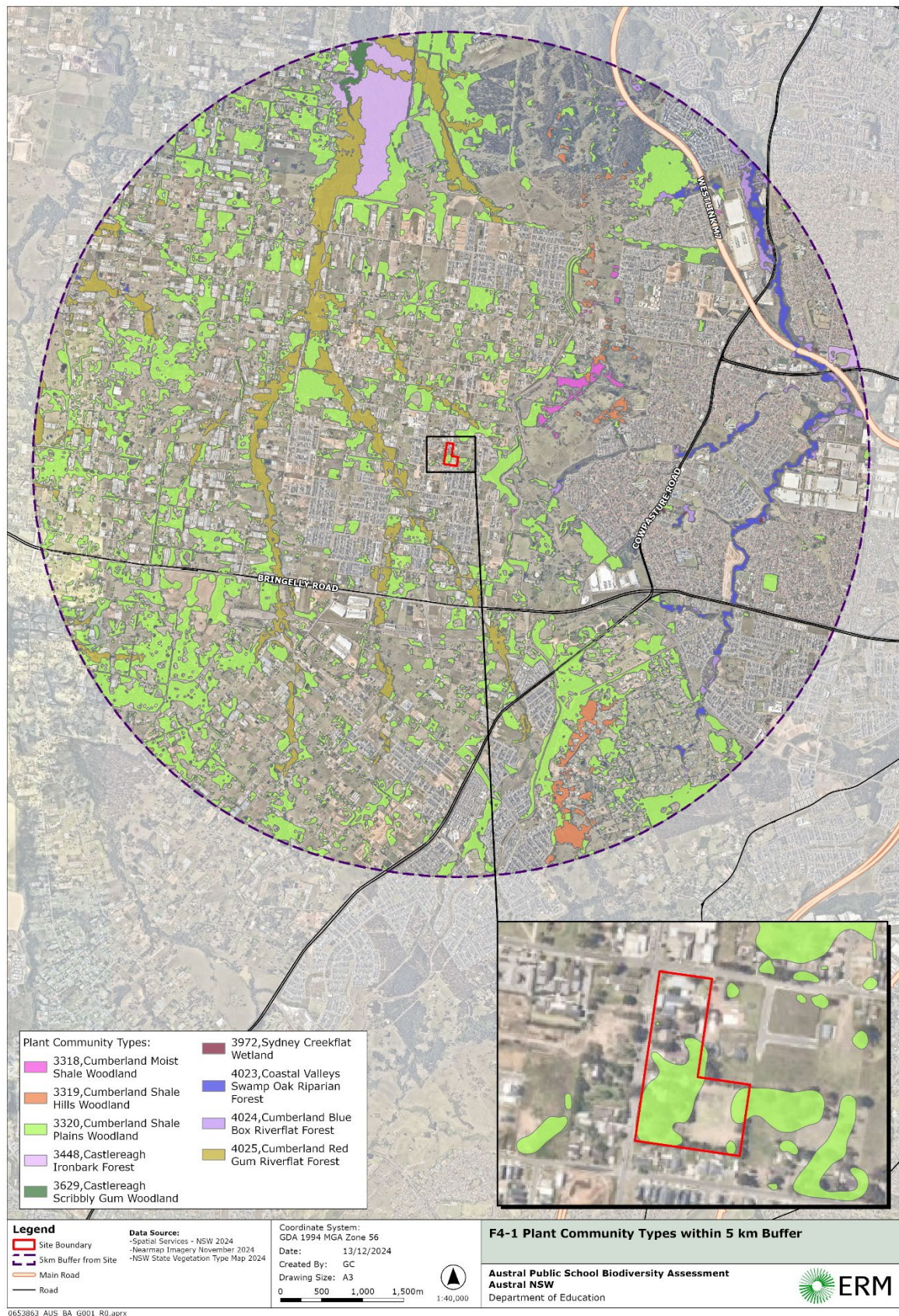


FIGURE 4-1 PLANT COMMUNITY TYPES WITHIN 5 KM BUFFER

4.1.2 EPBC ACT THREATENED ECOLOGICAL COMMUNITIES

PMST searches identified seven Threatened Ecological Communities (TEC) with the potential to occur within a 5 km buffer of the Project Area while the Plant Community Types (PCT) BioNet Search identified eleven TECs in this area. TECs and their descriptions identified in the PMST and Bionet are outlined in Table 4-2.

TABLE 4-2 POTENTIAL TECs FROM PMST

TEC	Description	EPBC Act
Blue Gum High Forest of the Sydney Basin Bioregion	A moist, tall open forest community, with dominant canopy trees of Sydney Blue Gum <i>Eucalyptus saligna</i> and Blackbutt <i>Eucalyptus pilularis</i> . Forest Oak <i>Allocasuarina torulosa</i> and Sydney Red Gum <i>Angophora costata</i> also occur. Species adapted to moist habitat such as Lilly Pilly <i>Acmena smithii</i> , Sandpaper Fig <i>Ficus coronata</i> , Rainbow Fern <i>Calochleana dubia</i> and Common Maidenhair <i>Adiantum aethiopicum</i> may also occur (OEH 2024)	Critically Endangered
Castlereagh Scribbly Gum and Agnes Banks Woodlands of the Sydney Basin Bioregion	The Castlereagh Scribbly Gum and Agnes Banks Woodlands ecological community is typically a low woodland, with canopy species reaching an average 15 m in height, but with some trees growing to around 20 m (Benson, 1981; Keith, 2004; Tozer et al., 2010). The ecological community's understorey has a prominent and diverse mid-layer of sclerophyll shrubs. It typically has a patchy ground cover of sedges and grasses. (OEH 2024)	Endangered
Coastal Swamp Oak (<i>Casuarina glauca</i>) Forest of New South Wales and South East Queensland ecological community	The ecological community occurs in coastal catchments, mostly at elevations of less than 20 m above sea-level (ASL) that are typically found within 30 km of the coast. However, this distance varies by catchment. The canopy layer is dominated by Swamp Oak <i>Casuarina glauca</i> . This often occurs as a relatively uniform upper layer of swamp oak, with height and density dependent on the local environmental conditions. A number of <i>Eucalyptus</i> spp. can emerge from the canopy, with typical examples including Forest Red <i>Eucalyptus tereticornis</i> , Bangalay <i>Eucalyptus botryoides</i> , Flooded Gum <i>Eucalyptus grandis</i> , Woollybutt <i>Eucalyptus longifolia</i> , or Swamp Mahogany <i>Eucalyptus robusta</i> . (OEH 2024)	Endangered
Coastal Swamp Sclerophyll Forest of New South Wales and South East Queensland	Coastal Swamp Sclerophyll Forests are typically found on a wide range of soils that are waterlogged or intermittently to episodically inundated. The vegetation composition of Coastal Swamp Sclerophyll Forests varies with latitude and is determined by the frequency and duration of water inundation (which may be freshwater or brackish flows) and the salinity and nutrient content of the soil. In the northern extent, the canopy is typically dominated or co-dominated by Broad-leaved Paperbark <i>Melaleuca quinquenervia</i> and Swamp Mahogany <i>Eucalyptus robusta</i> . Swamp Oak <i>Casuarina glauca</i> and Cabbage Tree Palm <i>Livistona australis</i> are frequently present but never dominant. In some areas, other melaleuca species may be locally common canopy or sub-canopy trees. Other eucalypt trees, for example, Pink Bloodwood <i>Corymbia intermedia</i> or Forest Red Gum <i>Eucalyptus tereticornis</i> may be scattered through the canopy in some areas. In the southern part of the ecological community's range, Bangalay <i>Eucalyptus botryoides</i> is more likely to be present and Swamp Paperbark <i>Melaleuca ericifolia</i> is the dominant paperbark, forming a typically lower and denser scrub-forest. (OEH 2024)	Endangered

TEC	Description	EPBC Act
Coastal Upland Swamps in the Sydney Basin Bioregion	The vegetation of the Coastal Upland Swamp may include tall open scrubs, tall closed scrubs, closed heaths, open graminoid heaths, sedgeland and fernlands. Larger examples may include a complex of these structural forms. The flora comprising the upland swamp is diverse there are 73 plant species listed as characterising the ecological community. The total species list is much greater and is likely to exceed 200 species of vascular plants. (OEH 2024)	Endangered
Cooks River/Castlereagh Ironbark Forest of the Sydney Basin Bioregion	Ranges from open forest to low woodland, with a canopy dominated by Broad-leaved Ironbark <i>Eucalyptus fibrosa</i> and Paperbark <i>Melaleuca decora</i> . The canopy may also include other eucalypts such as Woollybutt (<i>Eucalyptus longifolia</i>). The dense shrubby understorey consists of Prickly-leaved Paperbark <i>Melaleuca nodosa</i> and Peach Heath <i>Lissanthe strigosa</i> , with a range of 'pea' flower shrubs, such as <i>Dillwynia tenuifolia</i> , Hairy Bush-pea <i>Pultenaea villosa</i> and Gorse Bitter Pea <i>Daviesia ulicifolia</i> (can be locally abundant). The sparse ground layer contains a range of grasses and herbs. Contains many more species and other references should be consulted to identify these. (OEH 2024)	Critically Endangered
Cumberland Plain Shale Woodlands and Shale-Gravel Transition Forest	Cumberland Plain Shale Woodlands and Shale-Gravel Transition Forest lies in a coastal valley rain shadow occupying the driest part of the Cumberland Plain. This ecological community ranges from grassy woodland to forest. The tree canopy is typically dominated by grey box (<i>Eucalyptus moluccana</i>), forest red gum (<i>Eucalyptus tereticornis</i>) and/or red ironbark (<i>Eucalyptus fibrosa</i>), with smaller trees and shrubs growing underneath. The understorey is typically dominated by the ground layer and contains a variety of perennial native grasses and other non-woody plants. It is predominately associated with clay soils derived from Wianamatta Shale geology.	Critically Endangered
River-flat eucalypt forest on coastal floodplains of southern New South Wales and eastern Victoria	The structure of the ecological community is generally a tall open forest to woodland, but there may be localised areas of closed forest and/or low forest, often associated with disturbance (including flooding). The structure tends to be lower and less dense in the wider floodplains, whereas taller denser forests occur in the more confined floodplains. The canopy is dominated by eucalypt species, often with several species present. The canopy may exceed 40 m in height, but can be considerably shorter, for example in regrowth stands or where growth is inhibited (such as on waterlogged sites or in areas with lower rainfall). When intact, the canopy typically has between 40 and 60 percent crown cover, with large trees often containing hollows; but crown cover may be as low as 20 percent. Areas of higher crown cover also occur. A mid-layer of small trees or sub-canopy may be present with scattered to dense shrubs. For example, <i>Melaleuca</i> , <i>Leptospermum</i> and related genera may form dense thickets beneath eucalypt canopies or in gaps between trees. The mid-layer may be sparser in lower rainfall areas, or where partially cleared, grazed or frequently burnt. The ecological community often has climbers and vines extending into the mid-storey and canopy.	Critically Endangered

TEC	Description	EPBC Act
Shale Sandstone Transition Forest of the Sydney Basin Bioregion	Occurs at the edges of the Cumberland Plain, where clay soils from the shale rock intergrade with earthy and sandy soils from sandstone, or where shale caps overlay sandstone. The boundaries are indistinct, and the species composition varies depending on the soil influences. The main tree species include Forest Red Gum <i>Eucalyptus tereticornis</i> , Grey Gum (<i>Eucalyptus punctata</i>), stringybarks (<i>Eucalyptus globoidea</i> and/or <i>E. eugenioides</i>) and ironbarks (<i>Euca. fibrosa</i> and/or <i>E. crebra</i>). Areas of low sandstone influence (more clay-loam soil texture) have an understorey that is closer to Cumberland Plain Woodland. Shale Sandstone Transition Forest in the Sydney Basin Bioregion contains many more species than described for the canopy (above) and other references should be consulted to identify these.	Critically Endangered
Turpentine-Ironbark Forest of the Sydney Basin Bioregion	The Turpentine-Ironbark Forest of the Sydney Basin Bioregion originally existed as a forest with either a shrubby or grassy understorey characteristic species include: Turpentine <i>Syncarpia glomulifera</i> and Ironbarks <i>Eucalyptus spp.</i> are dominant. Turpentine occurs throughout the ecological community but the associated tree species varies with local abiotic conditions. Grey Ironbark <i>Eucalyptus paniculata</i> , Narrow-leaved Ironbark <i>Eucalyptus crebra</i> , Red Ironbark <i>Eucalyptus fibrosa</i> , and Grey Gum (<i>E. punctata</i>) are common tree species in the Cumberland Plain. On the plateaux shale caps, Grey Ironbark and Mountain Mahogany <i>Eucalyptus notabilis</i> may become common in association with Turpentine. At the upper end of its rainfall/elevation range the Turpentine-Ironbark Forest of the Sydney Basin Bioregion may be dominated by Blue Gum (<i>E. saligna</i>), Mountain Grey Gum <i>Eucalyptus cypellocarpa</i> , Round-leaved Gum <i>Eucalyptus deanei</i> or Grey Gum (OEH 2024).	Critically Endangered
Western Sydney Dry Rainforest and Moist Woodland on Shale	The dry rainforest form is a low, closed forest dominated by non-eucalypts—notably Prickly-leaved apercark <i>Melaleuca styphelioides</i> , Hickory Wattle <i>Acacia implexa</i> and Native Quince <i>Alectryon subcinereus</i> , while White Euodia <i>Melicope micrococca</i> may also be common. The moist woodland form has a more open canopy dominated by eucalypts, notably forest red gum <i>Eucalyptus tereticornis</i> and Grey Box <i>Eucalyptus moluccana</i>). The vegetation underneath the canopy includes a variable presence of shrubs, and a generally sparse cover of grasses, ferns and other herbs. Vines and scramblers are typically present, though are most common in the dry rainforest form. The ecological community is characterised by a good representation of moisture-dependent species, such as broad-leaved shrubs and ferns. (OEH 2024)	Critically Endangered

4.1.3 THREATENED SPECIES RECORDS

Threatened species searches (BioNet) identified 27 fauna species listed under the BC Act with seven fauna species also listed under the EPBC act. The desktop searches identified five records of threatened flora within the 5 km search area, with three flora species also listed under the EPBC Act. Threatened species identified within a 5 km buffer of the Project Area are presented in Table 4-3 and displayed in Figure 4-1.

TABLE 4-3 THREATENED FAUNA AND FLORA RECORDS IN LOCALITY

Species	Common Name	NSW BC Act	EPBC Act
<i>Meridolum corneovirens</i>	Cumberland Plain Land Snail	Endangered	-
<i>Pteropus poliocephalus</i>	Grey-headed Flying Fox	Vulnerable	Vulnerable
<i>Litoria aurea</i>	Green and Golden Bell Frog	Endangered	Vulnerable
<i>Phascolarctos cinereus</i>	Koala	Endangered	Endangered
<i>Burhinus grallarius</i>	Bush Stone-curlew	Endangered	-
<i>Falco subniger</i>	Black Falcon	Vulnerable	-
<i>Lathamus discolor</i>	Swift Parrot	Endangered	Critically Endangered
<i>Hirundapus caudacutus</i>	White-Throated Needletail	Vulnerable	Vulnerable
<i>Botaurus poiciloptilus</i>	Australasian Bittern	Endangered	Endangered
<i>Circus assimilis</i>	Spotted Harrier	Vulnerable	-
<i>Haliaeetus (Pontoaetus) leucogaster</i>	White-Bellied Sea-Eagle	Vulnerable	-
<i>Hieraaetus (Hieraaetus) morphnoides</i>	Little Eagle	Vulnerable	-
<i>Gallinago (Gallinago) hardwickii</i>	Latham's Snipe	Vulnerable	Vulnerable
<i>Parvipsitta pusilla</i>	Little Lorikeet	Vulnerable	-
<i>Pyrrholaemus sagittatus</i>	Speckled Warbler	Vulnerable	-
<i>Daphoenositta (Neositta) chrysoptera</i>	Varied sitella	Vulnerable	-
<i>Artamus cyanopterus cyanopterus</i>	Dusky Woodswallow	Vulnerable	-
<i>Ninox connivens</i>	Barking Owl	Vulnerable	-
<i>Tyto novaehollandiae</i>	Masked Owl	Vulnerable	-
<i>Petroica (Littlera) phoenicea</i>	Flame Robin	Vulnerable	-
<i>Saccolaimus flaviventris</i>	Yellow-Bellied Sheath-Tailed Bat	Vulnerable	-
<i>Micronomus norfolkensis</i>	Eastern Coastal Free-Tailed Bat	Vulnerable	-

Species	Common Name	NSW BC Act	EPBC Act
<i>Falsistrellus tasmaniensis</i>	Eastern False Pipistrelle	Vulnerable	-
<i>Myotis macropus</i>	Southern Myotis	Vulnerable	-
<i>Scoteanax rueppellii</i>	Greater Broad-Nosed Bat	Vulnerable	-
<i>Miniopterus australis</i>	Little Bent-Winged Bat	Vulnerable	-
<i>Miniopterus orianae oceanensis</i>	Large Bent-Winged Bat	Vulnerable	-
<i>Acacia pubescens</i>	Downy Wattle	Vulnerable	Vulnerable
<i>Pimelea spicata</i>	Spiked Riceflower	Endangered	Endangered
<i>Pultenaea pedunculata</i>	Matted Bush-Pea	Endangered	-
<i>Eucalyptus scoparia</i>	Wallangarra White Gum	Endangered	Vulnerable
<i>Marsdenia viridiflora</i> R.Br. subsp. <i>Viridiflora</i>	Native Pear	Endangered	-

4.1.4 LIKELIHOOD OF OCCURRENCE

A total of 79 threatened species were considered within the Likelihood of Occurrence (LoO) Assessment, of these none are known within the Project Area, 16 are likely to occur, 13 have the potential to occur, and the remaining are unlikely to occur on the Project Area. Species known or likely to occur are presented in Table 4-4. All fauna species are highly mobile species, such as birds and bats, and their presence within the Project Area is likely to be as vagrants, only visiting occasionally for foraging.

The LoO Assessment indicated that no EPBC Act listed threatened species are known to occur on and three EPBC Act listed threatened species are considered likely to occur on the Project Area.

The complete LoO Assessment is provided in Appendix A.

TABLE 4-4 THREATENED SPECIES LIKELY TO OCCUR WITH THE SITE

Scientific Name	Common Name	NSW BC Act	EPBC Act
Likely			
<i>Artamus cyanopterus cyanopterus</i>	Dusky Woodswallow	Vulnerable	-
<i>Daphoenositta chrysoptera</i>	Varied Sittella	Vulnerable	-
<i>Hieraaetus morphnoides</i>	Little Eagle	Vulnerable	-
<i>Hirundapus caudacutus</i>	White-Throated Needletail	Vulnerable	Vulnerable
<i>Lathamus discolor</i>	Swift Parrot	Endangered	Critically Endangered
<i>Parvipsitta pusilla</i>	Little Lorikeet	Vulnerable	-
<i>Tyto novaehollandiae</i>	Masked Owl	Vulnerable	-
<i>Micronomus norfolcensis</i>	Eastern Coastal Free-tailed Bat	Vulnerable	-
<i>Miniopterus australis</i>	Little Bent-Winged Bat	Vulnerable	-
<i>Miniopterus orianae oceanensis</i>	Large Bent-winged Bat	Vulnerable	-
<i>Falsistrellus tasmaniensis</i>	Eastern False Pipistrelle	Vulnerable	-
<i>Myotis macropus</i>	Southern Myotis	Vulnerable	-
<i>Pteropus poliocephalus</i>	Grey-headed Flying-fox	Vulnerable	Vulnerable
<i>Saccolaimus flaviventris</i>	Yellow-bellied Sheathtail-bat	Vulnerable	-
<i>Scoteanax rueppellii</i>	Greater Broad-nosed Bat	Vulnerable	-
<i>Pultenaea pedunculata</i>	Matted Bush-Pea	Endangered	-

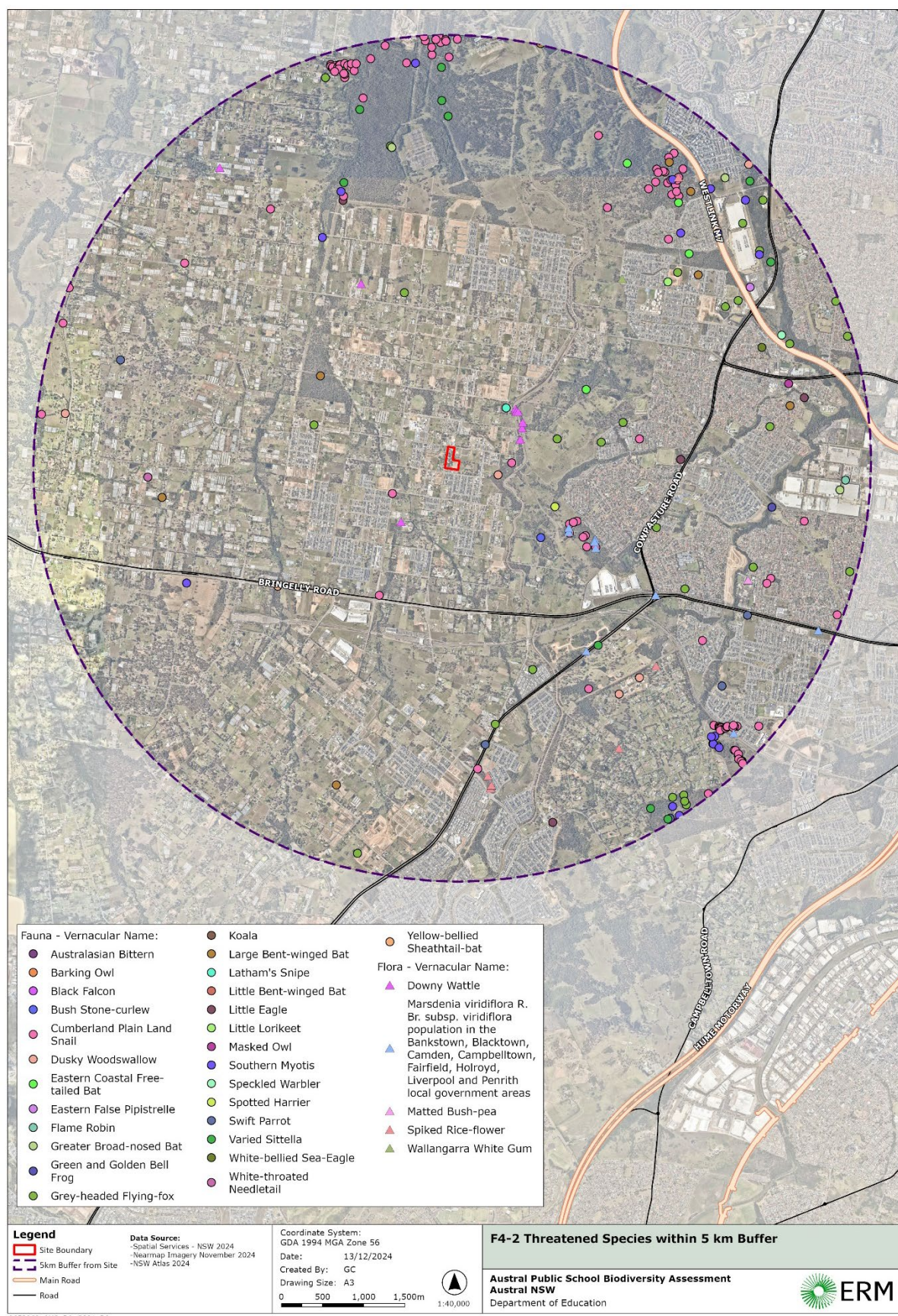


FIGURE 4-2 THREATENED SPECIES WITHIN 5 KM BUFFER

4.1.5 INVASIVE/PEST SPECIES

The BioNet Atlas search reported 13 invasive species, five of which are floral species of National Significance (WoNS), within a 10 km radius of the Austral Public School.

- Amphibian pest species: 1;
- Invertebrate pest species: 1;
- Mammal pest species: 6; and
- Flora pest species: 5.

Invasive species within 10 km of Austral Public School are presented in Table 4-5 below.

TABLE 4-5 INVASIVE SPECIES RECENTLY RECORDED WITHIN AUSTRAL PUBLIC SCHOOL AND ITS 10KM BUFFER

Scientific Name	Common Name	WoNS
Invasive Amphibian		
<i>Rhinella marina</i>	Cane Toad	
Invasive Invertebrates		
<i>Apis mellifera</i>	Honey Bees	
Invasive Mammals		
<i>Canis sp.</i>	Wild Dog	
<i>Felis catus</i>	Cat	
<i>Sus scrofa</i>	Pig	
<i>Vulpes vulpes</i>	Red Fox	
<i>Oryctolagus cuniculus</i>	European Rabbit	
<i>Capra hircus</i>	Feral Goat	
Invasive Plants		
<i>Alternanthera philoxeroides</i>	Alligator Weed	✓
<i>Chrysanthemoides monilifera subsp. rotundata</i>	Bitou Bush	✓
<i>Chrysanthemoides monilifera subsp. monilifera</i>	Boneseed	✓
<i>Eichhornia crassipes</i>	Water Hyacinth	✓
<i>Cytisus scoparius</i>	Scotch Broom	✓

4.2 FIELD SURVEY RESULTS

Field surveys for APS were conducted by ERM Principal Ecologist Matt Davis on 16th of June 2022. No rainfall was recorded in the week prior to the survey (station number 067061 approximately 3 km from Project Area). The temperature on this day ranged from 3°C to 21°C (station number 067108 approximately 9 km from Project Area) (BOM 2022).

4.2.1 FAUNA AND FAUNA HABITATS

No threatened fauna species were observed during the June 2022 field survey however, the Project Area was found to contain habitat suitable for foraging, roosting and nesting for a range of birds and bats that are highly adapted to urban areas. The lack of ground-dwelling fauna species is due to the highly modified nature of the site as a result of practices such as mowing.

Large eucalyptus species were observed in the Project Area which provide suitable foraging habitat for nectivorous bird species (i.e. Rainbow Lorikeet) and Flying Fox (*Pteropus spp.*) during flowering periods as well as sheltering and food resources for arboreal mammals such as Brushtail and Ringtail Possums. Hollows present in the larger, older eucalypts are potential habitat for parrots, including the critically endangered Swift Parrot and the vulnerable Superb Parrot.

Smaller hollows can provide roosting habitat for species of smaller bat species such as the Eastern Coastal Free-tailed Bat, while existing infrastructure such as buildings and sheds can provide habitat for both smaller and larger species of bat. The mix of native and exotic tree species are foraging and nesting habitat for many common urban birds such as Australian Magpies and honeyeaters.

4.2.2 FLORA

No threatened flora species were observed during the June 2022 field survey and given the modified and managed condition of the native vegetation communities, the occurrence of any threatened flora species is considered unlikely.

4.2.3 PLANT COMMUNITY TYPES

Ground-truthing of PCTs in the Project Area confirmed the presence of PCT 3320 – Cumberland Shale Plains Woodland that meets the definition of the Cumberland Plain Woodland TEC. The June 2022 fieldwork found areas of three different levels of constraint across the Project Area (Figure 4-3).

The areas indicated by pink polygons are areas of PCT 849 identified and are of high constraint. These areas were found in a modified condition, with an exotic lawn understory and no shrub layer and are defined as a small patch of Cumberland Plain Woodland (Photograph 4-1 and Photograph 4-2). This is listed as critically endangered and a 'serious and irreversible impact entity' (SAII) under the BC Act.

The areas indicated by green polygons are of medium constraint. These areas were found to have native vegetation in a regrowth condition (Photograph 4-3). These areas should be avoided if possible.

The areas indicated by blue polygons are of low constraint. These areas were found to have planted/urban/landscaped vegetation and provide some habitat value for urban-adapted and common fauna. This includes areas of planted vegetation in garden beds scattered throughout the school buildings, as well as clear rows of planted eucalypt trees on the edges of the sports field (Photograph 4-4). As the proposal for this activity is under Part 5 of the *Environmental Planning and Assessment Act 1979* and the land is biodiversity certified, under the BC Act provisions a Biodiversity Development Assessment Report (BDAR) and/or Species Impact Statement (SIS) is not required for activities conducted in these areas.

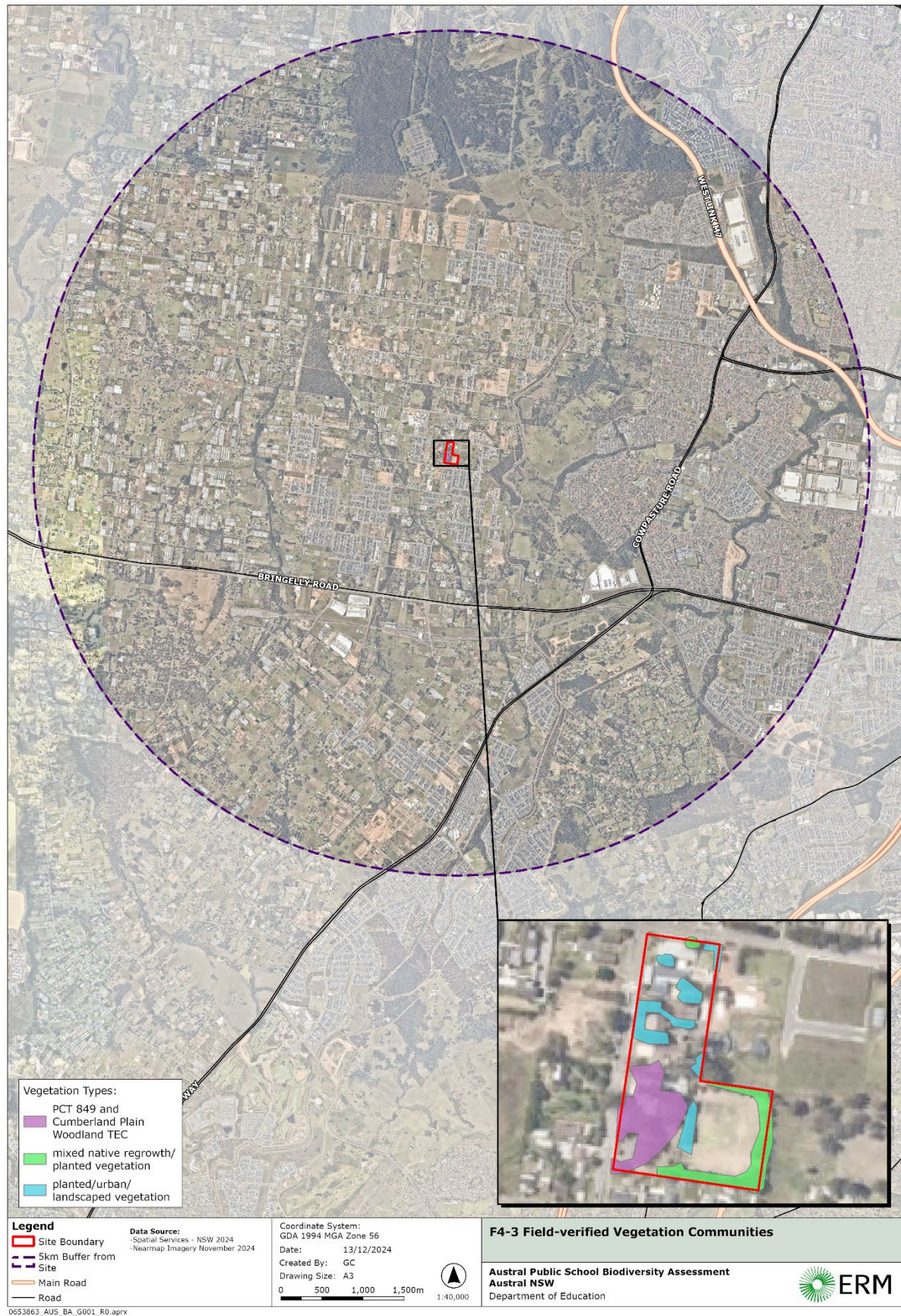


FIGURE 4-3 FIELD-VERIFIED VEGETATION COMMUNITIES



PHOTOGRAPH 4-1 CUMBERLAND PLAIN WOODLAND LOOKING SOUTH



PHOTOGRAPH 4-2 CUMBERLAND PLAIN WOODLAND LOOKING NORTH TOWARDS SCHOOL BUILDINGS



PHOTOGRAPH 4-3 REGROWTH NATIVE VEGETATION ON SOUTH-EAST BOUNDARY



PHOTOGRAPH 4-4 EXAMPLE ROW OF PLANTED EUCALYPTS TREES ON WESTERN BOUNDARY OF SPORTS FIELD

5. IMPACT ASSESSMENT

5.1 ARBORICULTURAL IMPACT ASSESSMENT

An Arboricultural Impact Assessment was conducted to assess individual trees that may be impacted by the proposed activity. The *Arboricultural Impact Assessment Report* (Allied Tree Consultancy, 2025), details the species, height, DBH, crown spread, age, crown class, vitality rating, Safe Useful Life Expectancy (SULE) rating, Significance of a tree Assessment Rating System (STARS) rating, Tree Protection Zone (TPZ) and Structural Root Zone (SRZ) for each individual tree (numbered 1 – 167).

Based on the proposed development design, the Arboricultural Impact Assessment separates the individual trees into five categories:

- TPZ/SRZs outside of the proposed design that can be retained without further consideration or additional considerations;
- Trees directly conflicting with the design that are proposed to be removed;
- Trees directly conflicting with the cut/fill that are proposed to be removed;
- Trees subject to a minor encroachment that can largely be retained; and
- Trees subject to a major encroachment that will require additional arboricultural management and mitigation measures if they are to be retained.

Table 5-1 details the individual trees that have the potential to be impacted by the current design of the proposed activity (all trees excluding those that are outside of the proposed design).

In summary, 136 trees (Trees No. 1-8, 14-21, 24, 26-52, 55-64, 66-87, 91-103, 108-112, 121-129, 131-141, 143-151, 154-156, and 158-167) can be retained based on conditions assigned to the work methodology, while the 21 remaining trees (Trees No. 53, 54, 65, 88-90, 104-107, 113-120, 152, 153, and 157), will require removal to accommodate the design.

Of the 21 trees identified for removal due to conflicts with the design, 19 are native trees of which 12 are *Eucalyptus microcorys* (Tallowwood), two are *Eucalyptus moluccana* (Grey Box), one is *Eucalyptus tereticornis* (Forest Red Gum) and one is *Ficus obliqua* Small (Leafed Fig).

Habitat features for native fauna are limited. The majority of the impacted trees have a DBH less than 50 cm and a height less than 15 m, and are likely to have limited development of hollows that could be used for native fauna for roosting, nesting or breeding. The Forest Red Gum tree to be removed has a DBH of 0.85 m and a height of 17 m, with this tree having the potential for hollows.

See the full *Arboricultural Impact Assessment Report* (Allied Tree Consultancy, 2025) for a full assessment of all trees and recommended management measures.

TABLE 5-1 SUMMARY OF IMPACTED TREES

Tree No.	Scientific Name	Common Name	Height (m)	DBH (m)
53	<i>Eucalyptus moluccana</i>	Grey Box	10	0.35
54	<i>Eucalyptus microcorys</i>	Tallowood	6	0.24
65	<i>Eucalyptus tereticornis</i>	Forest Red Gum	12	0.39
88	<i>Eucalyptus microcorys</i>	Tallowood	9	0.27
89	<i>Eucalyptus microcorys</i>	Tallowood	9	0.30
90	<i>Eucalyptus microcorys</i>	Tallowood	6	0.25
104	<i>Eucalyptus robusta</i>	Swamp Mahogany	10	0.61
105	<i>Ficus obliqua</i>	Small Leafed Fig	5	0.19
106	<i>Corymbia gummifera</i>	Red Bloodwood	7	0.13
107	<i>Eucalyptus microcorys</i>	Tallowood	9	0.37
113	<i>Eucalyptus microcorys</i>	Tallowood	8	0.28
114	<i>Eucalyptus microcorys</i>	Tallowood	7	0.29
115	<i>Eucalyptus microcorys</i>	Tallowood	6	0.26
116	<i>Eucalyptus microcorys</i>	Tallowood	10	0.31
117	<i>Eucalyptus microcorys</i>	Tallowood	8	0.31
118	<i>Eucalyptus tereticornis</i>	Forest Red Gum	17	0.85
119	<i>Olea spp.</i>	Olive (non-native)	6	0.40
120	<i>Olea spp.</i>	Olive (non-native)	6	0.30
152	<i>Eucalyptus microcorys</i>	Tallowood	9	0.22
153	<i>Eucalyptus microcorys</i>	Tallowood	8	0.22
157	<i>Eucalyptus moluccana</i>	Grey Box	13	0.58

5.2 CUMBERLAND PLAIN CONSERVATION PLAN IMPACT ASSESSMENT

The *Cumberland Conservation Plan Guidelines for Infrastructure Development* applies to activities or infrastructure development that are identified as 'essential infrastructure', and Part 5 activities under the *Environmental Planning and Assessment Act 1979* (EP&A Act) that are carried out on land identified as 'avoided land', 'strategic conservation area' or 'certified- urban capable land' by Strategic Conservation Planning 2022. These guidelines aim to guide infrastructure development and activities to maintain consistency across CPCP's commitments and actions, and to avoid, minimise and mitigate impacts to biodiversity from infrastructure.

Assessment of potential impacts against objectives and mitigation requirements of Section 3.3, Table 1 of the *Cumberland Conservation Plan Guidelines for Infrastructure Development* is outlined in Table 5-2.

APS lies approximately 9 km south-east of the Orchid Hills Defence Establishment, and as there are no waterway habitats present in the Project area, works will not impact surface water flow and water quality of Blaxland Creek. Therefore, no mitigation measures for waterway protection and management are required for the APS upgrade.

TABLE 5-2 PROPOSED MITIGATION MEASURES FOR THE APS UPGRADE

Mitigation Number/Name	Aspect/Section	Mitigation Measures	Reason for Mitigation
Fauna and Flora Habitat Management	Demolition/Construction stages	If microbats, grey-headed flying fox camps and/or birds-of-prey are found during works, the immediate area around the wildlife and/or its nest is to be isolated from work, and consultation with a suitably qualified and competent ecologist is to be carried out to address concerns and limit the potential of direct physical harm to the wildlife or loss of habitat.	Protection of native fauna
	Prior to works/Demolition/Construction stages	Pathogens such as <i>Phytophthora cinnamomi</i> and myrtle rust can impact potential foraging and roosting habitat for native fauna. To prevent the spread of such pathogens, contractors should be familiarised with signs of as <i>P. cinnamomi</i> and myrtle rust, and any sightings observed in the Project Area should be reported to the NSW Biodiversity Conservation Trust. Plants infected with myrtle rust should be sprayed with fungicide and enclosed in a plastic bag 3-4 days post-spray, and then disposed of into a normal waste bin.	Protection of native fauna and flora
	Demolition/Construction stages	Due to the highly modified nature of the Project Area from practices such as mowing, it is unlikely that Weeds of National Significance (WoNS) will pose a significant risk to the ecological	Protection of native flora

Mitigation Number/Name	Aspect/Section	Mitigation Measures	Reason for Mitigation
		communities, species and habitat present at the site. As the risk is low, mitigation is unlikely to be required, however if a WoNS is located within the Project Area, appropriate management measures for the treatment, removal and disposal of WoNS (dependent on the species) should be addressed in the manner recommended by relevant state and federal Government authorities.	
Threatened Ecological Communities (TECs) Management	Prior to start of works	A Certified Arborist will be required to prepare a Tree Management Plan (TMP) prior to initiation of the works. This plan should outline the conditions of the activity, and all workers should be briefed in a site induction about the requirements, as per the <i>Arboricultural Impact Assessment Report</i> (Allied Tree Consultancy, 2025).	Protection of TECs

6. SUMMARY AND RECOMMENDATIONS

The desktop investigations for this Biodiversity Assessment Report identified a number of potential notable biodiversity features both within and around the broader landscape of the Project Area in the form of threatened fauna species records and TEC mapping.

No threatened fauna or flora species were detected during the field survey. Vegetation within the project area can be classified into three categories. Of least constraint are the areas of planted/urban/landscaped vegetation, which provide some habitat value for urban-adapted and common fauna. These areas are present around the existing infrastructure on the north of the school grounds and to the west of the sports field. Of moderate constraint are the areas found to have native vegetation in a regrowth condition. As the proposal for this activity is under Part 5 of the *Environmental Planning and Assessment Act 1979* and the land is biodiversity certified, under the BC Act provisions a Biodiversity Development Assessment Report (BDAR) and/or Species Impact Statement (SIS) is not required for activities conducted in these areas.

The *Arboricultural Impact Assessment Report* (Allied Tree Consultancy, 2025) identified 157 trees located on and adjacent of the APS upgrade. Based on encroachment into the area of proposed activity, 21 of these trees impact the proposed design and will require removal. Existing trees that will be removed are located in the southern and western portions of the APS upgrade site, as outlined in the Landscape Concept Plan (Taylor Brammer Landscape Architects, 2025). Some of these trees fall under the moderate constraint category.

Removal of trees in these areas has the potential to reduce foraging habitat for species such as the Grey-headed Flying-fox, however, given the Project Area is within an area of certified land under the SWGC biocertification, no additional biodiversity assessment or approvals are required for tree removal. As habitat features for native fauna are limited, and the majority of impacted trees have a DBH of less than 50 cm and are less than 15 m in height, the removal of these trees is not considered to have a significant impact to the biodiversity values of the site.

As informed by desktop surveys and ground-truthed during the field investigation, an area of Cumberland Plain Woodland TEC is present on the site, located in the south-west of the Project Area. This ecological community is listed as critically endangered and a 'serious and irreversible impact entity' (SAII) under the BC Act. Despite the area being found in a modified condition, with an exotic lawn understory and no shrub layer, the vegetation still meets the definition of a small patch of Cumberland Plain Woodland. Trees of high value in the project area will be retained and integrated into the carpark surrounds.

From a regulatory perspective, APS is located within an area of certified land under the existing SWGC – Biodiversity Certification. This certification is prepared at a strategic level across the SWGC area and for developments that require impacts to biodiversity in certified land, no additional assessments or approvals are required under the BC Act. Furthermore, as APS is located on certified-urban capable land as identified in the CPCP, landholders are not required to seek further biodiversity approval before developing the land, subject to compliance with planning controls laid out in the CPCP.

Further to the biocertification, the SGWC plan is also subject to a strategic approval under the EPBC Act, so any impacts to certified land do not require referral and additional assessment. The nature and extent of impacts within the Project Area are also not at a sufficient size or scale to cause a significant impact to any MNES protected under the EPBC Act.

Based on findings from the desktop analysis and site inspection, and accounting for mitigation and compensatory strategies, the proposed APS upgrade is unlikely to have a significant effect on the ecological values present within the Project Area. Any potential impacts should be able to be adequately mitigated through the recommended measures detailed in this report.

7. REFERENCES

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- Taylor Brammer Landscape Architects (2025). Landscape Concept Plan.



APPENDIX A PMST RESULTS



Australian Government

Department of Climate Change, Energy,
the Environment and Water

EPBC Act Protected Matters Report

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

Report created: 11-Dec-2024

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[Details](#)

[Matters of NES](#)

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

[Extra Information](#)

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[Acknowledgements](#)

Summary

Matters of National Environment Significance

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

World Heritage Properties:	None
National Heritage Places:	None
Wetlands of International Importance (Ramsar	None
Great Barrier Reef Marine Park:	None
Commonwealth Marine Area:	None
Listed Threatened Ecological Communities:	9
Listed Threatened Species:	58
Listed Migratory Species:	12

Other Matters Protected by the EPBC Act

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

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

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

Commonwealth Lands:	30
Commonwealth Heritage Places:	None
Listed Marine Species:	24
Whales and Other Cetaceans:	None
Critical Habitats:	None
Commonwealth Reserves Terrestrial:	None
Australian Marine Parks:	None
Habitat Critical to the Survival of Marine Turtles:	None

Extra Information

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

State and Territory Reserves:	2
Regional Forest Agreements:	None
Nationally Important Wetlands:	None
EPBC Act Referrals:	19
Key Ecological Features (Marine):	None
Biologically Important Areas:	None
Bioregional Assessments:	1
Geological and Bioregional Assessments:	None

Details

Matters of National Environmental Significance

Listed Threatened Ecological Communities

[Resource Information]

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

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

Community Name	Threatened Category	Presence Text	Buffer Status
Castlereagh Scribbly Gum and Agnes Banks Woodlands of the Sydney Basin Bioregion	Endangered	Community may occur within area	
Coastal Swamp Oak (Casuarina glauca) Forest of New South Wales and South East Queensland ecological community	Endangered	Community likely to occur within area	In buffer area only
Coastal Swamp Sclerophyll Forest of New South Wales and South East Queensland	Endangered	Community may occur within area	In buffer area only
Coastal Upland Swamps in the Sydney Basin Bioregion	Endangered	Community may occur within area	In buffer area only
Cooks River/Castlereagh Ironbark Forest of the Sydney Basin Bioregion	Critically Endangered	Community likely to occur within area	In feature area
Cumberland Plain Shale Woodlands and Shale-Gravel Transition Forest	Critically Endangered	Community likely to occur within area	In feature area
River-flat eucalypt forest on coastal floodplains of southern New South Wales and eastern Victoria	Critically Endangered	Community likely to occur within area	In feature area
Shale Sandstone Transition Forest of the Sydney Basin Bioregion	Critically Endangered	Community may occur within area	In buffer area only
Western Sydney Dry Rainforest and Moist Woodland on Shale	Critically Endangered	Community likely to occur within area	In feature area

Listed Threatened Species

[Resource Information]

Status of Conservation Dependent and Extinct are not MNES under the EPBC Act.

Number is the current name ID.

Scientific Name	Threatened Category	Presence Text	Buffer Status
BIRD			

Scientific Name	Threatened Category	Presence Text	Buffer Status
Anthochaera phrygia Regent Honeyeater [82338]	Critically Endangered	Foraging, feeding or related behaviour likely to occur within area	In feature area
Aphelocephala leucopsis Southern Whiteface [529]	Vulnerable	Species or species habitat may occur within area	In feature area
Botaurus poiciloptilus Australasian Bittern [1001]	Endangered	Species or species habitat known to occur within area	In feature area
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat may occur within area	In feature area
Callocephalon fimbriatum Gang-gang Cockatoo [768]	Endangered	Species or species habitat likely to occur within area	In feature area
Calyptorhynchus lathami lathami South-eastern Glossy Black-Cockatoo [67036]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Climacteris picumnus victoriae Brown Treecreeper (south-eastern) [67062]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Erythrorhynchus radiatus Red Goshawk [942]	Endangered	Species or species habitat may occur within area	In feature area
Falco hypoleucos Grey Falcon [929]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Gallinago hardwickii Latham's Snipe, Japanese Snipe [863]	Vulnerable	Species or species habitat known to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Grantiella picta Painted Honeyeater [470]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Hirundapus caudacutus White-throated Needletail [682]	Vulnerable	Species or species habitat known to occur within area	In feature area
Lathamus discolor Swift Parrot [744]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Melanodryas cucullata cucullata South-eastern Hooded Robin, Hooded Robin (south-eastern) [67093]	Endangered	Species or species habitat likely to occur within area	In feature area
Neophema chrysostoma Blue-winged Parrot [726]	Vulnerable	Species or species habitat may occur within area	In feature area
Numenius madagascariensis Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat may occur within area	In feature area
Pycnoptilus floccosus Pilotbird [525]	Vulnerable	Species or species habitat may occur within area	In feature area
Rostratula australis Australian Painted Snipe [77037]	Endangered	Species or species habitat likely to occur within area	In feature area
Stagonopleura guttata Diamond Firetail [59398]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Tringa nebularia Common Greenshank, Greenshank [832]	Endangered	Species or species habitat likely to occur within area	In feature area
FISH			
Macquaria australasica Macquarie Perch [66632]	Endangered	Species or species habitat may occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Prototroctes maraena Australian Grayling [26179]	Vulnerable	Species or species habitat may occur within area	In feature area
FROG			
Heleioporus australiacus Giant Burrowing Frog [1973]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Litoria aurea Green and Golden Bell Frog [1870]	Vulnerable	Species or species habitat likely to occur within area	In feature area
INSECT			
Austrocordulia leonardi Sydney Hawk Dragonfly [84741]	Endangered	Species or species habitat may occur within area	In buffer area only
MAMMAL			
Chalinolobus dwyeri Large-eared Pied Bat, Large Pied Bat [183]	Endangered	Species or species habitat likely to occur within area	In feature area
Dasyurus maculatus maculatus (SE mainland population) Spot-tailed Quoll, Spotted-tail Quoll, Tiger Quoll (southeastern mainland population) [75184]	Endangered	Species or species habitat likely to occur within area	In feature area
Petauroides volans Greater Glider (southern and central) [254]	Endangered	Species or species habitat may occur within area	In feature area
Petaurus australis australis Yellow-bellied Glider (south-eastern) [87600]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Petrogale penicillata Brush-tailed Rock-wallaby [225]	Vulnerable	Species or species habitat may occur within area	In feature area
Phascolarctos cinereus (combined populations of Qld, NSW and the ACT) Koala (combined populations of Queensland, New South Wales and the Australian Capital Territory) [85104]	Endangered	Species or species habitat known to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Pseudomys novaehollandiae New Holland Mouse, Pookila [96]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Pteropus poliocephalus Grey-headed Flying-fox [186]	Vulnerable	Foraging, feeding or related behaviour known to occur within area	In feature area
PLANT			
Acacia bynoeana Bynoe's Wattle, Tiny Wattle [8575]	Vulnerable	Species or species habitat may occur within area	In feature area
Acacia pubescens Downy Wattle, Hairy Stemmed Wattle [18800]	Vulnerable	Species or species habitat known to occur within area	In feature area
Allocasuarina glareicola [21932]	Endangered	Species or species habitat may occur within area	In feature area
Cryptostylis hunteriana Leafless Tongue-orchid [19533]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Cynanchum elegans White-flowered Wax Plant [12533]	Endangered	Species or species habitat known to occur within area	In feature area
Genoplesium baueri Yellow Gnat-orchid, Bauer's Midge Orchid, Brittle Midge Orchid [7528]	Endangered	Species or species habitat may occur within area	In feature area
Grevillea parviflora subsp. parviflora Small-flower Grevillea [64910]	Vulnerable	Species or species habitat likely to occur within area	In buffer area only
Haloragis exalata subsp. exalata Wingless Raspwort, Square Raspwort [24636]	Vulnerable	Species or species habitat may occur within area	In feature area
Leucopogon exolasius Woronora Beard-heath [14251]	Vulnerable	Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Melaleuca deanei Deane's Melaleuca [5818]	Vulnerable	Species or species habitat may occur within area	In feature area
Persicaria elatior Knotweed, Tall Knotweed [5831]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Persoonia hirsuta Hairy Geebung, Hairy Persoonia [19006]	Endangered	Species or species habitat may occur within area	In buffer area only
Persoonia nutans Nodding Geebung [18119]	Endangered	Species or species habitat likely to occur within area	In feature area
Pimelea spicata Spiked Rice-flower [20834]	Endangered	Species or species habitat known to occur within area	In feature area
Pomaderris brunnea Rufous Pomaderris, Brown Pomaderris [16845]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Pterostylis gibbosa Illawarra Greenhood, Rufa Greenhood, Pouched Greenhood [4562]	Endangered	Species or species habitat may occur within area	In feature area
Pterostylis saxicola Sydney Plains Greenhood [64537]	Endangered	Species or species habitat likely to occur within area	In feature area
Pultenaea parviflora [19380]	Vulnerable	Species or species habitat likely to occur within area	In buffer area only
Rhizanthella slateri Eastern Underground Orchid [11768]	Endangered	Species or species habitat may occur within area	In feature area
Rhodamnia rubescens Scrub Turpentine, Brown Malletwood [15763]	Critically Endangered	Species or species habitat may occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Syzygium paniculatum Magenta Lilly Pilly, Magenta Cherry, Daguba, Scrub Cherry, Creek Lilly Pilly, Brush Cherry [20307]	Vulnerable	Species or species habitat may occur within area	In feature area
Thesium australe Austral Toadflax, Toadflax [15202]	Vulnerable	Species or species habitat likely to occur within area	In feature area
REPTILE			
Aprasia parapulchella Pink-tailed Worm-lizard, Pink-tailed Legless Lizard [1665]	Vulnerable	Species or species habitat may occur within area	In feature area
Hoplocephalus bungaroides Broad-headed Snake [1182]	Endangered	Species or species habitat may occur within area	In buffer area only
Listed Migratory Species [Resource Information]			
Scientific Name	Threatened Category	Presence Text	Buffer Status
Migratory Marine Birds			
Apus pacificus Fork-tailed Swift [678]		Species or species habitat likely to occur within area	In feature area
Migratory Terrestrial Species			
Cuculus optatus Oriental Cuckoo, Horsfield's Cuckoo [86651]		Species or species habitat may occur within area	In feature area
Hirundapus caudacutus White-throated Needletail [682]	Vulnerable	Species or species habitat known to occur within area	In feature area
Motacilla flava Yellow Wagtail [644]		Species or species habitat may occur within area	In feature area
Migratory Wetlands Species			
Actitis hypoleucos Common Sandpiper [59309]		Species or species habitat may occur within area	In feature area
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat likely to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat may occur within area	In feature area
Calidris melanotos Pectoral Sandpiper [858]		Species or species habitat may occur within area	In feature area
Gallinago hardwickii Latham's Snipe, Japanese Snipe [863]	Vulnerable	Species or species habitat known to occur within area	In feature area
Numenius madagascariensis Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat may occur within area	In feature area
Pandion haliaetus Osprey [952]		Species or species habitat likely to occur within area	In buffer area only
Tringa nebularia Common Greenshank, Greenshank [832]	Endangered	Species or species habitat likely to occur within area	In feature area

Other Matters Protected by the EPBC Act

Commonwealth Lands [Resource Information]		
The Commonwealth area listed below may indicate the presence of Commonwealth land in this vicinity. Due to the unreliability of the data source, all proposals should be checked as to whether it impacts on a Commonwealth area, before making a definitive decision. Contact the State or Territory government land department for further information.		
Commonwealth Land Name	State	Buffer Status
Commonwealth Trading Bank of Australia		
Commonwealth Land - Commonwealth Trading Bank of Australia [13346]	NSW	In buffer area only
Commonwealth Land - Commonwealth Trading Bank of Australia [13347]	NSW	In buffer area only
Communications, Information Technology and the Arts - Telstra Corporation Limited		
Commonwealth Land - Australian Telecommunications Commission [13340]	NSW	In buffer area only
Commonwealth Land - Australian Telecommunications Corporation [13343]	NSW	In buffer area only
Commonwealth Land - Telstra Corporation Limited [15966]	NSW	In buffer area only
Defence		

Commonwealth Land Name	State	Buffer Status
Defence - INGLEBURN AREA (Bardia Barracks) [10200]	NSW	In buffer area only
Defence - INGLEBURN AREA (Bardia Barracks) [10193]	NSW	In buffer area only
Defence - INGLEBURN AREA (Bardia Barracks) [10197]	NSW	In buffer area only
Defence - INGLEBURN AREA (Bardia Barracks) [10199]	NSW	In buffer area only
Defence - INGLEBURN AREA (Bardia Barracks) [10198]	NSW	In buffer area only
Defence - INGLEBURN AREA (Bardia Barracks) [10194]	NSW	In buffer area only
Defence - INGLEBURN AREA (Bardia Barracks) [10196]	NSW	In buffer area only
Defence - INGLEBURN AREA (Bardia Barracks) [10195]	NSW	In buffer area only
Defence - Defence Housing Authority		
Commonwealth Land - Defence Housing Authority [15668]	NSW	In buffer area only
Commonwealth Land - Defence Housing Authority [13348]	NSW	In buffer area only
Commonwealth Land - Defence Housing Authority [13349]	NSW	In buffer area only
Commonwealth Land - Defence Housing Authority [15665]	NSW	In buffer area only
Commonwealth Land - Defence Housing Authority [15664]	NSW	In buffer area only
Commonwealth Land - Defence Housing Authority [15667]	NSW	In buffer area only
Commonwealth Land - Defence Housing Authority [15666]	NSW	In buffer area only
Commonwealth Land - Defence Housing Authority [15456]	NSW	In buffer area only
Commonwealth Land - Defence Housing Authority [15457]	NSW	In buffer area only
Commonwealth Land - Defence Housing Authority [15454]	NSW	In buffer area only
Commonwealth Land - Defence Housing Authority [15458]	NSW	In buffer area only
Commonwealth Land - Defence Housing Authority [15455]	NSW	In buffer area only
Commonwealth Land - Defence Housing Authority [15568]	NSW	In buffer area only
Commonwealth Land - Defence Housing Authority [15567]	NSW	In buffer area only
Commonwealth Land - Defence Housing Authority [15566]	NSW	In buffer area only
Unknown		
Commonwealth Land - [15663]	NSW	In buffer area only
Commonwealth Land - [13352]	NSW	In buffer area only

Listed Marine Species			[Resource Information]
Scientific Name	Threatened Category	Presence Text	Buffer Status
Bird			
Actitis hypoleucos Common Sandpiper [59309]		Species or species habitat may occur within area	In feature area
Apus pacificus Fork-tailed Swift [678]		Species or species habitat likely to occur within area overfly marine area	In feature area
Bubulcus ibis as Ardea ibis Cattle Egret [66521]		Species or species habitat may occur within area overfly marine area	In feature area
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat may occur within area overfly marine area	In feature area
Calidris melanotos Pectoral Sandpiper [858]		Species or species habitat may occur within area overfly marine area	In feature area
Chalcites osculans as Chrysococcyx osculans Black-eared Cuckoo [83425]		Species or species habitat likely to occur within area overfly marine area	In feature area
Gallinago hardwickii Latham's Snipe, Japanese Snipe [863]	Vulnerable	Species or species habitat known to occur within area overfly marine area	In feature area
Haliaeetus leucogaster White-bellied Sea-Eagle [943]		Species or species habitat known to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Hirundapus caudacutus White-throated Needletail [682]	Vulnerable	Species or species habitat known to occur within area overfly marine area	In feature area
Lathamus discolor Swift Parrot [744]	Critically Endangered	Species or species habitat known to occur within area overfly marine area	In feature area
Merops ornatus Rainbow Bee-eater [670]		Species or species habitat may occur within area overfly marine area	In feature area
Monarcha melanopsis Black-faced Monarch [609]		Species or species habitat known to occur within area overfly marine area	In feature area
Motacilla flava Yellow Wagtail [644]		Species or species habitat may occur within area overfly marine area	In feature area
Myiagra cyanoleuca Satin Flycatcher [612]		Species or species habitat known to occur within area overfly marine area	In feature area
Neophema chrysostoma Blue-winged Parrot [726]	Vulnerable	Species or species habitat may occur within area overfly marine area	In feature area
Numenius madagascariensis Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat may occur within area	In feature area
Pandion haliaetus Osprey [952]		Species or species habitat likely to occur within area	In buffer area only
Pterodroma cervicalis White-necked Petrel [59642]		Species or species habitat may occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Rhipidura rufifrons Rufous Fantail [592]		Species or species habitat known to occur within area overfly marine area	In feature area
Rostratula australis as Rostratula benghalensis (sensu lato) Australian Painted Snipe [77037]	Endangered	Species or species habitat likely to occur within area overfly marine area	In feature area
Sterna striata White-fronted Tern [799]		Migration route may occur within area	In feature area
Symposiachrus trivirgatus as Monarcha trivirgatus Spectacled Monarch [83946]		Species or species habitat known to occur within area overfly marine area	In buffer area only
Tringa nebularia Common Greenshank, Greenshank [832]	Endangered	Species or species habitat likely to occur within area overfly marine area	In feature area

Extra Information

State and Territory Reserves			[Resource Information]
Protected Area Name	Reserve Type	State	Buffer Status
Edmondson	Regional Park	NSW	In buffer area only
Kemps Creek	Nature Reserve	NSW	In buffer area only

EPBC Act Referrals					[Resource Information]
Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status	
Controlled action					
Emerald Hills residential & commercial estate development, Camden Valley Way, Leppington, NSW	2013/6999	Controlled Action	Post-Approval	In buffer area only	
Lyn Parade Extension	2004/1392	Controlled Action	Post-Approval	In feature area	
Residential subdivision Lot 400 Strathyre Road, Prestons, NSW	2015/7627	Controlled Action	Post-Approval	In buffer area only	
Sale of surplus land at Ingleburn	2007/3567	Controlled Action	Post-Approval	In buffer area only	

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Controlled action				
South Sydney Freight Rail Line	2005/2393	Controlled Action	Post-Approval	In buffer area only
Urban & recreational Development (El Caballo Blanco, Gledswood & Lakeside), Gledswood, NSW	2013/6979	Controlled Action	Post-Approval	In buffer area only
Not controlled action				
construction of a road linking Newbridge Road and Nuwarra Road	2004/1843	Not Controlled Action	Completed	In buffer area only
Construction of Pipelines and Reservoirs at Ingleburn Army Camp as Part of the H	2009/4844	Not Controlled Action	Completed	In buffer area only
Development of a residential subdivision	2010/5731	Not Controlled Action	Completed	In buffer area only
Electricity Substation at Old Wallgrove Road	2005/2220	Not Controlled Action	Completed	In buffer area only
gas main installation from Eastern Creek to Erskine Park	2005/2235	Not Controlled Action	Completed	In buffer area only
Green Valley NSW residential developmment	2003/1236	Not Controlled Action	Completed	In buffer area only
Greenway Park Stage 3 residential subdivision	2004/1622	Not Controlled Action	Completed	In feature area
Improving rabbit biocontrol: releasing another strain of RHDV, sthrn two thirds of Australia	2015/7522	Not Controlled Action	Completed	In feature area
INDIGO Central Submarine Telecommunications Cable	2017/8127	Not Controlled Action	Completed	In feature area
Residential Development in Edmonston Park	2009/4832	Not Controlled Action	Completed	In buffer area only
Residential Subdivision Braidwood Drive	2011/5940	Not Controlled Action	Completed	In buffer area only
Not controlled action (particular manner)				
INDIGO Marine Cable Route Survey (INDIGO)	2017/7996	Not Controlled Action (Particular Manner)	Post-Approval	In feature area
Referral decision				
Northern Expansion of the Camden Gas Project	2012/6638	Referral Decision	Completed	In feature area

Bioregional Assessments			[Resource Information]
SubRegion	BioRegion	Website	Buffer Status
Sydney	Sydney Basin	BA website	In feature area

Caveat

1 PURPOSE

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

The report contains the mapped locations of:

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

2 DISCLAIMER

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

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

3 DATA SOURCES

Threatened ecological communities

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

Threatened, migratory and marine species

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

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

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

4 LIMITATIONS

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

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

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

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

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

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

Acknowledgements

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

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

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

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

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Department of Climate Change, Energy, the Environment and Water

GPO Box 3090

Canberra ACT 2601 Australia

+61 2 6274 1111



APPENDIX B

BIONET RESULTS

Class	Family	Scientific	Common	NSW	Status	Comm	Stat	Date	First	Date	Last	Number	Inc	Latitude	G	Longitude	_Zone	Easting	Northing	
Amphibia	Myobatrach	Pseudophr	Red-crown	V,P				#####	#####			2		-34.044		150.8865		56	304907	6230952
Amphibia	Myobatrach	Pseudophr	Red-crown	V,P				#####	#####			1		-34.048		150.889		56	305149	6230516
Amphibia	Myobatrach	Pseudophr	Red-crown	V,P				#####	#####					-34.0531		150.8981		56	305999	6229958
Amphibia	Myobatrach	Pseudophr	Red-crown	V,P				#####	#####					-34.0206		150.9014		56	306233	6233569
Amphibia	Myobatrach	Pseudophr	Red-crown	V,P				#####	#####			1		-34.0439		150.9038		56	306504	6230990
Amphibia	Limnodyn	Heleiopor	Giant Burr	V,P		V		#####	#####			1		-34.0567		150.9038		56	306534	6229580
Amphibia	Limnodyn	Heleiopor	Giant Burr	V,P		V		#####	#####			2		-34.0406		150.9191		56	307904	6231390
Amphibia	Hylidae	Litoria aur	Green and	E1,P		V		#####	#####					-33.8306		150.9009		56	305752	6254642
Amphibia	Hylidae	Litoria aur	Green and	E1,P		V		#####	#####					-33.9148		150.905		56	306320	6245318
Amphibia	Hylidae	Litoria aur	Green and	E1,P		V		#####	#####					-33.9529		150.9115		56	307008	6241102
Amphibia	Hylidae	Litoria aur	Green and	E1,P		V		#####	#####					-33.8341		150.889		56	304660	6254234
Amphibia	Hylidae	Litoria aur	Green and	E1,P		V		#####	#####					-33.8315		150.8912		56	304860	6254530
Amphibia	Hylidae	Litoria aur	Green and	E1,P		V		#####	#####					-33.8306		150.8485		56	300905	6254546
Amphibia	Hylidae	Litoria aur	Green and	E1,P		V		#####	#####					-33.936		150.8814		56	304193	6242922
Amphibia	Hylidae	Litoria aur	Green and	E1,P		V		#####	#####					-33.8109		150.9011		56	305728	6256826
Amphibia	Hylidae	Litoria aur	Green and	E1,P		V		#####	#####					-33.8422		150.8942		56	305156	6253342
Amphibia	Hylidae	Litoria aur	Green and	E1,P		V		#####	#####					-33.8013		150.8676		56	302605	6257830
Amphibia	Hylidae	Litoria aur	Green and	E1,P		V		#####	#####			1		-34.0567		150.7996		56	296910	6229374
Amphibia	Hylidae	Litoria aur	Green and	E1,P		V		#####	#####			1		-34.0571		150.8005		56	297000	6229330
Amphibia	Hylidae	Litoria aur	Green and	E1,P		V		#####	#####					-34.0553		150.804		56	297318	6229531
Amphibia	Hylidae	Litoria aur	Green and	E1,P		V		#####	#####			60		-33.9406		150.8545		56	301711	6242362
Reptilia	Varanidae	Varanus ro	Rosenberg	V,P				#####	#####			1		-34.0475		150.867		56	303115	6230530
Reptilia	Varanidae	Varanus ro	Rosenberg	V,P				#####	#####			1		-34.0502		150.8608		56	302544	6230212
Aves	Anatidae	Oxyura aus	Blue-billed	V,P				#####	#####			1		-33.8486		150.7853		56	295100	6252427
Aves	Anatidae	Oxyura aus	Blue-billed	V,P				#####	#####			1		-34.0151		150.7012		56	287725	6233788
Aves	Anatidae	Stictonetta	Freckled D	V,P				#####	#####					-34.0514		150.675		56	285397	6229710
Aves	Anatidae	Stictonetta	Freckled D	V,P				#####	#####			2		-34.0514		150.675		56	285397	6229710
Aves	Anatidae	Stictonetta	Freckled D	V,P				#####	#####			3		-34.0514		150.675		56	285397	6229710
Aves	Anatidae	Stictonetta	Freckled D	V,P				#####	#####					-34.0016		150.6763		56	285389	6235231
Aves	Anatidae	Stictonetta	Freckled D	V,P				#####	#####					-34.0568		150.6788		56	285767	6229116

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Anatidae	Stictonetta	Freckled D V,P			#####	#####		-33.8699	150.7515	56	292023 6249999
Aves	Apodidae	Hirundapu	White-thro V,P		V,C,J,K	#####	#####	1	-33.8424	150.8553	56	301556 6253253
Aves	Apodidae	Hirundapu	White-thro V,P		V,C,J,K	#####	#####		-33.8761	150.8728	56	303254 6249544
Aves	Apodidae	Hirundapu	White-thro V,P		V,C,J,K	#####	#####	3	-33.8792	150.9066	56	306390 6249266
Aves	Apodidae	Hirundapu	White-thro V,P		V,C,J,K	#####	#####		-34.0588	150.9157	56	307635 6229360
Aves	Apodidae	Hirundapu	White-thro V,P		V,C,J,K	#####	#####	1	-33.8167	150.9059	56	306185 6256194
Aves	Apodidae	Hirundapu	White-thro V,P		V,C,J,K	#####	#####	1	-33.9481	150.7894	56	295712 6241401
Aves	Apodidae	Hirundapu	White-thro V,P		V,C,J,K	#####	#####		-33.9358	150.7726	56	294132 6242726
Aves	Ciconiidae	Ephippiorh	Black-neck E1,P			#####	#####	2	-33.8041	150.7001	56	287105 6257190
Aves	Ciconiidae	Ephippiorh	Black-neck E1,P			#####	#####	1	-33.8384	150.6858	56	285861 6253357
Aves	Ardeidae	Botaurus p	Australasiæ E1,P		E	#####	#####	2	-33.9231	150.8536	56	301589 6244300
Aves	Ardeidae	Botaurus p	Australasiæ E1,P		E	#####	#####	1	-34.0136	150.7529	56	292500 6234058
Aves	Ardeidae	Ixobrychus	Black Bitte V,P			#####	#####	1	-33.8831	150.8556	56	301677 6248740
Aves	Ardeidae	Ixobrychus	Black Bitte V,P			#####	#####		-33.7904	150.762	56	292803 6258838
Aves	Accipitrida	Circus ass	Spotted Hæ V,P			#####	#####	1	-33.94	150.826	56	299076 6242368
Aves	Accipitrida	Circus ass	Spotted Hæ V,P			#####	#####	1	-33.9152	150.7584	56	292764 6244981
Aves	Accipitrida	Circus ass	Spotted Hæ V,P			#####	#####	4	-33.9334	150.8697	56	303105 6243190
Aves	Accipitrida	Haliaeetus	White-belli V,P			#####	#####		-33.9887	150.9081	56	306776 6237124
Aves	Accipitrida	Haliaeetus	White-belli V,P			#####	#####	1	-33.9231	150.8536	56	301589 6244300
Aves	Accipitrida	Haliaeetus	White-belli V,P			#####	#####		-33.8839	150.7615	56	292979 6248463
Aves	Accipitrida	Haliaeetus	White-belli V,P			#####	#####		-33.8602	150.7559	56	292405 6251080
Aves	Accipitrida	Haliaeetus	White-belli V,P			#####	#####	1	-34.0177	150.6704	56	284887 6233440
Aves	Accipitrida	Haliaeetus	White-belli V,P			#####	#####		-33.8188	150.7472	56	291497 6255649
Aves	Accipitrida	Haliaeetus	White-belli V,P			#####	#####	1	-34.012	150.8825	56	304462 6234492
Aves	Accipitrida	Haliaeetus	White-belli V,P			#####	#####		-33.8598	150.7543	56	292250 6251115
Aves	Accipitrida	Haliaeetus	White-belli V,P			#####	#####		-33.8699	150.7882	56	295417 6250071
Aves	Accipitrida	Haliaeetus	White-belli V,P			#####	#####		-33.8515	150.6998	56	287193 6251925
Aves	Accipitrida	Haliaeetus	White-belli V,P			#####	#####		-33.8438	150.7554	56	292319 6252900
Aves	Accipitrida	Haliaeetus	White-belli V,P			#####	#####		-33.9915	150.8406	56	300550 6236681
Aves	Accipitrida	Haliaeetus	White-belli V,P			#####	#####		-33.9928	150.8336	56	299901 6236526

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####		-33.9943	150.8339	56	299935 6236366
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####		-34.0571	150.6825	56	286104 6229086
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####		-33.8713	150.7378	56	290755 6249812
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####		-33.9677	150.9065	56	306582 6239453
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####		-33.9677	150.9065	56	306582 6239453
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####		-33.8603	150.7535	56	292183 6251061
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####		-33.8573	150.7457	56	291455 6251381
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####		-33.8663	150.7832	56	294940 6250451
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####		-33.8332	150.8171	56	298005 6254190
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####		-33.8739	150.7546	56	292319 6249560
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####		-33.8597	150.7542	56	292242 6251133
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####		-33.867	150.7473	56	291621 6250309
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####		-33.871	150.7317	56	290194 6249835
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####		-33.8677	150.6881	56	286146 6250107
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####	3	-33.9834	150.7576	56	292863 6237414
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####	2	-33.976	150.9184	56	307697 6238548
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####	2	-34.0257	150.6923	56	286933 6232594
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####	2	-34.0219	150.6926	56	286946 6233016
Aves	Accipitrida	Haliaeetus	White-belli	V,P		#####	#####	1	-33.8586	150.8582	56	301869 6251462
Aves	Accipitrida	Hieraaetus	Little Eagle	V,P		#####	#####		-33.7984	150.6845	56	285642 6257783
Aves	Accipitrida	Hieraaetus	Little Eagle	V,P		#####	#####		-33.7923	150.8492	56	300879 6258792
Aves	Accipitrida	Hieraaetus	Little Eagle	V,P		#####	#####		-33.9887	150.9081	56	306776 6237124
Aves	Accipitrida	Hieraaetus	Little Eagle	V,P		#####	#####		-33.8764	150.8486	56	301019 6249467
Aves	Accipitrida	Hieraaetus	Little Eagle	V,P		#####	#####		-33.8764	150.8486	56	301019 6249467
Aves	Accipitrida	Hieraaetus	Little Eagle	V,P		#####	#####		-33.865	150.8556	56	301635 6250743
Aves	Accipitrida	Hieraaetus	Little Eagle	V,P		#####	#####		-33.8319	150.8622	56	302175 6254423
Aves	Accipitrida	Hieraaetus	Little Eagle	V,P		#####	#####		-33.9644	150.8883	56	304894 6239778
Aves	Accipitrida	Hieraaetus	Little Eagle	V,P		#####	#####	1	-33.9667	150.8716	56	303355 6239490
Aves	Accipitrida	Hieraaetus	Little Eagle	V,P		#####	#####		-33.9351	150.8427	56	300605 6242940
Aves	Accipitrida	Hieraaetus	Little Eagle	V,P		#####	#####		-33.8436	150.7952	56	296000 6253000

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####		-33.8454	150.8673	56	302680 6252936
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####		-33.8448	150.8667	56	302620 6253001
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####		-33.8272	150.8935	56	305062 6255011
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####		-33.9599	150.8637	56	302608 6240236
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.838	150.867	56	302631 6253760
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.8031	150.8534	56	301291 6257607
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####		-33.8643	150.7007	56	287306 6250510
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####		-33.9922	150.8428	56	300749 6236608
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####		-33.9929	150.8435	56	300822 6236536
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####		-34.0045	150.8272	56	299341 6235214
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####		-33.9468	150.8667	56	302855 6241690
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.8743	150.7115	56	288332 6249422
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####		-33.808	150.8478	56	300790 6257050
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####		-33.8172	150.8505	56	301055 6256030
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.9287	150.859	56	302105 6243690
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.9287	150.859	56	302105 6243690
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.9287	150.859	56	302105 6243690
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.9984	150.8678	56	303078 6235970
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####		-34.0151	150.7012	56	287725 6233788
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.9753	150.8631	56	302583 6238527
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-34.0069	150.8336	56	299937 6234958
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.8073	150.9131	56	306829 6257252
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####		-33.8025	150.8622	56	302105 6257690
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.8605	150.8602	56	302059 6251252
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.959	150.8807	56	304175 6240370
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.8152	150.911	56	306649 6256370
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.8093	150.8975	56	305393 6257005
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-34.0278	150.6935	56	287044 6232359
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.9048	150.8525	56	301445 6246321
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.9745	150.8248	56	299050 6238534

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.8715	150.8521	56	301327 6250011
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.9942	150.8045	56	297215 6236316
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.9724	150.8476	56	301146 6238814
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.9656	150.8459	56	300978 6239572
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.9744	150.8454	56	300947 6238591
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.906	150.7991	56	296505 6246085
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.8201	150.8725	56	303095 6255750
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.8084	150.8776	56	303542 6257066
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####	1	-33.94	150.8755	56	303649 6242461
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####		-33.8633	150.7101	56	288171 6250644
Aves	Accipitrida	Hieraaetus	Little Eagle V,P			#####	#####		-33.9435	150.7242	56	289678 6241781
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####	1	-34.0534	150.8182	56	298620 6229770
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####		-33.9903	150.9069	56	306672 6236947
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####		-33.9903	150.9069	56	306672 6236947
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####	1	-33.9389	150.7294	56	290148 6242298
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####	1	-33.91	150.895	56	305386 6245828
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####	1	-33.8233	150.8481	56	300847 6255355
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####		-33.9438	150.8781	56	303901 6242049
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####		-33.8902	150.835	56	299791 6247911
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####		-33.8834	150.8385	56	300102 6248674
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####		-33.8771	150.8323	56	299508 6249353
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####	1	-33.9301	150.7106	56	288384 6243233
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####	1	-33.9269	150.7579	56	292747 6243687
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####	2	-34.058	150.8423	56	300863 6229310
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####	1	-34.0591	150.8462	56	301218 6229195
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####		-33.8014	150.7926	56	295663 6257673
Aves	Accipitrida	Lophoictin	Square-tail V,P,3			#####	#####		-33.8427	150.8992	56	305625 6253299
Aves	Accipitrida	Pandion cr	Eastern Os V,P,3			#####	#####		-33.9945	150.9042	56	306430 6236470
Aves	Falconidae	Falco subn	Black Falcr V,P			#####	#####		-33.9337	150.8914	56	305104 6243190
Aves	Falconidae	Falco subn	Black Falcr V,P			#####	#####	1	-33.9287	150.859	56	302105 6243690

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Burhinidae	Burhinus g	Bush Stone	E1,P		#####	#####		-33.988	150.9111	56	307050 6237211
Aves	Burhinidae	Burhinus g	Bush Stone	E1,P		#####	#####		-33.988	150.9111	56	307050 6237211
Aves	Burhinidae	Burhinus g	Bush Stone	E1,P		#####	#####		-33.9378	150.8642	56	302605 6242690
Aves	Burhinidae	Burhinus g	Bush Stone	E1,P		#####	#####		-33.9434	150.8241	56	298905 6241990
Aves	Burhinidae	Burhinus g	Bush Stone	E1,P		#####	#####		-33.8079	150.7141	56	288405 6256790
Aves	Burhinidae	Burhinus g	Bush Stone	E1,P		#####	#####	2	-33.8089	150.7162	56	288605 6256690
Aves	Rostratulid	Rostratula	Australian	E1,P	E	#####	#####	1	-33.8117	150.762	56	292848 6256468
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####	1	-34.0251	150.7709	56	294189 6232815
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####	1	-34.0514	150.675	56	285397 6229710
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####		-34.0211	150.74	56	291325 6233200
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####		-34.0211	150.74	56	291325 6233200
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####		-34.0211	150.74	56	291325 6233200
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####		-34.0211	150.74	56	291325 6233200
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####	17	-33.893	150.7661	56	293427 6247463
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####	1	-33.8822	150.8592	56	302013 6248847
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####		-33.8436	150.7952	56	296000 6253000
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####		-33.8615	150.7392	56	290857 6250896
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####		-33.8331	150.8279	56	299000 6254230
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####	1	-34.0589	150.7738	56	294539 6229072
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####		-33.8266	150.7524	56	292000 6254800
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####	1	-34.0271	150.7348	56	290864 6232525
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####		-34.0117	150.6953	56	287177 6234152
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####	1	-33.8103	150.6946	56	286606 6256489
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####	1	-33.8527	150.6943	56	286687 6251780
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####	2	-33.9208	150.7596	56	292895 6244370
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####	2	-33.9196	150.7597	56	292898 6244501
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####	2	-33.9202	150.7597	56	292896 6244431
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####		-33.8625	150.7513	56	291984 6250810
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####		-34.056	150.7741	56	294556 6229397
Aves	Scolopac	Gallinago f	Latham's	SV,P	V,J,K	#####	#####		-34.0559	150.7749	56	294631 6229408

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Scolopacidae	Gallinago f Latham's	SV,P	V,J,K	#####	#####			-34.056	150.7741	56	294556 6229397
Aves	Scolopacidae	Gallinago f Latham's	SV,P	V,J,K	#####	#####		1	-33.9481	150.7894	56	295712 6241401
Aves	Scolopacidae	Gallinago f Latham's	SV,P	V,J,K	#####	#####			-33.8281	150.8832	56	304104 6254890
Aves	Scolopacidae	Gallinago f Latham's	SV,P	V,J,K	#####	#####			-33.9291	150.8199	56	298482 6243565
Aves	Scolopacidae	Tringa nebulosa	Common	C,E1,P	E,C,J,K	#####	#####		-33.8761	150.8728	56	303254 6249544
Aves	Scolopacidae	Tringa nebulosa	Common	C,E1,P	E,C,J,K	#####	#####	1	-33.8349	150.7344	56	290355 6253840
Aves	Scolopacidae	Tringa nebulosa	Common	C,E1,P	E,C,J,K	#####	#####	1	-33.955	150.9128	56	307136 6240874
Aves	Cacatuidae	Callocephalus	Gang-gang	E1,P,3	E	#####	#####	1	-34.0588	150.8435	56	300972 6229226
Aves	Cacatuidae	Callocephalus	Gang-gang	E1,P,3	E	#####	#####	1	-34.0501	150.8651	56	302946 6230234
Aves	Cacatuidae	Callocephalus	Gang-gang	E1,P,3	E	#####	#####	2	-33.8742	150.8613	56	302189 6249732
Aves	Cacatuidae	Callocephalus	Gang-gang	E1,P,3	E	#####	#####	3	-34.0418	150.6721	56	285105 6230760
Aves	Cacatuidae	Callocephalus	Gang-gang	E1,P,3	E	#####	#####	1	-34.0432	150.8616	56	302605 6230990
Aves	Cacatuidae	Callocephalus	Gang-gang	E1,P,3	E	#####	#####	2	-33.9688	150.9132	56	307203 6239343
Aves	Cacatuidae	Callocephalus	Gang-gang	E1,P,3	E	#####	#####		-34.0575	150.6948	56	287240 6229069
Aves	Cacatuidae	Callocephalus	Gang-gang	E1,P,3	E	#####	#####		-33.9189	150.8857	56	304549 6244828
Aves	Cacatuidae	Callocephalus	Gang-gang	E1,P,3	E	#####	#####		-33.9189	150.8857	56	304549 6244828
Aves	Cacatuidae	Calyptorhynchus	South-east	V,P,2	V	#####	#####	6	-34.05	150.74	56	291396 6229996
Aves	Cacatuidae	Calyptorhynchus	South-east	V,P,2	V	#####	#####		-33.88	150.87	56	303006 6249107
Aves	Cacatuidae	Calyptorhynchus	South-east	V,P,2	V	#####	#####		-33.97	150.91	56	306909 6239202
Aves	Cacatuidae	Calyptorhynchus	South-east	V,P,2	V	#####	#####	1	-34.03	150.88	56	304275 6232491
Aves	Cacatuidae	Calyptorhynchus	South-east	V,P,2	V	#####	#####		-33.8	150.78	56	294489 6257804
Aves	Cacatuidae	Lophochroa	Pink Cockatoo	V,P,2	E	#####	#####		-33.86	150.88	56	303885 6251345
Aves	Psittacidae	Glossopsittacus	Little Lorikeet	V,P	#####	#####			-33.9887	150.9081	56	306776 6237124
Aves	Psittacidae	Glossopsittacus	Little Lorikeet	V,P	#####	#####		25	-34.0534	150.8182	56	298620 6229770
Aves	Psittacidae	Glossopsittacus	Little Lorikeet	V,P	#####	#####			-34.0535	150.7421	56	291600 6229612
Aves	Psittacidae	Glossopsittacus	Little Lorikeet	V,P	#####	#####			-33.9903	150.9069	56	306672 6236947
Aves	Psittacidae	Glossopsittacus	Little Lorikeet	V,P	#####	#####			-33.9903	150.9069	56	306672 6236947
Aves	Psittacidae	Glossopsittacus	Little Lorikeet	V,P	#####	#####			-33.9903	150.9069	56	306672 6236947
Aves	Psittacidae	Glossopsittacus	Little Lorikeet	V,P	#####	#####			-33.9903	150.9069	56	306672 6236947
Aves	Psittacidae	Glossopsittacus	Little Lorikeet	V,P	#####	#####			-33.9903	150.9069	56	306672 6236947

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9903	150.9069	56	306672 6236947
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9903	150.9069	56	306672 6236947
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9903	150.9069	56	306672 6236947
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9903	150.9069	56	306672 6236947
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.8761	150.8728	56	303254 6249544
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.8764	150.8486	56	301019 6249467
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.8764	150.8486	56	301019 6249467
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	1	-33.9667	150.7034	56	287812 6239158
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	1	-33.8071	150.8488	56	300874 6257150
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-34.0511	150.7751	56	294642 6229941
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	1	-33.9269	150.7579	56	292747 6243687
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9298	150.9094	56	306764 6243661
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9936	150.8353	56	300059 6236443
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9704	150.9159	56	307453 6239165

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.8054	150.8123	56	297492 6257271
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	8	-33.8742	150.8613	56	302189 6249732
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	1	-34.0229	150.8994	56	306050 6233313
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	2	-34.0333	150.8941	56	305582 6232153
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	2	-34.0344	150.9085	56	306912 6232055
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	1	-33.9986	150.9152	56	307453 6236044
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	1	-33.9992	150.9142	56	307359 6235974
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	1	-34.0332	150.8941	56	305588 6232168
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	1	-34.0246	150.8982	56	305946 6233123
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	3	-34.0548	150.8548	56	302005 6229690
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	2	-34.0008	150.9092	56	306904 6235790
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-34.0243	150.702	56	287825 6232768
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	2	-34.0217	150.8762	56	303903 6233404
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	5	-34.0137	150.8868	56	304864 6234309
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	10	-33.9534	150.9106	56	306926 6241039
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	2	-33.9534	150.9106	56	306926 6241039
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	2	-33.9534	150.9106	56	306926 6241039
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	1	-33.9724	150.8476	56	301146 6238814
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	2	-33.9676	150.8701	56	303217 6239396
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	1	-33.9719	150.7043	56	287905 6238590
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	4	-33.955	150.9128	56	307136 6240874
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	2	-33.9643	150.9142	56	307283 6239838
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####	2	-33.8768	150.8568	56	301776 6249436
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9157	150.8415	56	300449 6245097
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-34.0539	150.7121	56	288831 6229501
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9335	150.9187	56	307634 6243264
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.9335	150.9187	56	307634 6243264
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-33.936	150.8972	56	305646 6242951
Aves	Psittacidae	Glossopsit	Little Lorik	V,P		#####	#####		-34.0542	150.6951	56	287261 6229443
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	1	-34.0248	150.8116	56	297943 6232932

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	10	-33.9229	150.7694	56	293800 6244150
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	7	-34.0571	150.7748	56	294629 6229281
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	10	-33.8169	150.9158	56	307104 6256190
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	1	-33.7984	150.9012	56	305703 6258214
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	1	-33.96	150.8474	56	301105 6240190
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####		-33.9523	150.851	56	301414 6241051
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	20	-33.9758	150.84	56	300450 6238430
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	7	-33.8652	150.9009	56	305827 6250803
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####		-33.8636	150.9145	56	307086 6251013
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	11	-33.9817	150.7006	56	287585 6237493
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	11	-33.9817	150.7006	56	287585 6237493
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	2	-33.9514	150.9092	56	306790 6241264
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	2	-34.0253	150.8564	56	302084 6232969
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	8	-33.9878	150.6742	56	285162 6236761
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	1	-33.9611	150.6903	56	286583 6239752
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	15	-33.8798	150.8129	56	297727 6249017
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	2	-33.8783	150.845	56	300685 6249247
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	6	-34.0272	150.6926	56	286962 6232425
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	80	-33.9744	150.8403	56	300477 6238584
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	20	-33.9758	150.84	56	300454 6238421
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	3	-33.9659	150.8162	56	298232 6239479
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	2	-33.7903	150.7839	56	294826 6258890
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	4	-33.8025	150.8823	56	303967 6257729
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	8	-33.969	150.6746	56	285150 6238844
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	4	-34.015	150.7094	56	288488 6233815
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	8	-33.9614	150.6906	56	286610 6239722
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	25	-34.0474	150.6813	56	285973 6230160

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	5	-33.8308	150.8772	56	303561 6254574
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	10	-33.9414	150.7258	56	289820 6242013
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	1	-33.825	150.9119	56	306761 6255287
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	1	-33.825	150.9119	56	306761 6255287
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	10	-33.9229	150.7694	56	293800 6244150
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	10	-34.027	150.7088	56	288454 6232483
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	60	-34.0596	150.774	56	294561 6228999
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	97	-34.0596	150.774	56	294561 6228999
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	2	-34.0228	150.7107	56	288623 6232949
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	7	-34.0571	150.7748	56	294629 6229281
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	2	-34.0269	150.7088	56	288456 6232499
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	4	-34.027	150.7088	56	288454 6232483
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	4	-34.0596	150.774	56	294560 6229000
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	1	-33.995	150.8133	56	298034 6236241
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	5	-33.995	150.8133	56	298033 6236240
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	1	-34.0316	150.817	56	298461 6232189
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	4	-34.0399	150.8416	56	300754 6231322
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	7	-33.8056	150.6882	56	286000 6257000
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	4	-34.0242	150.8697	56	303307 6233109
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	2	-33.8753	150.8511	56	301245 6249591
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	20	-33.8018	150.6745	56	284725 6257394
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	1	-33.8004	150.6702	56	284321 6257536
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	7	-33.9768	150.8388	56	300344 6238316
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	4	-33.9768	150.8388	56	300344 6238316
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	18	-33.9769	150.8399	56	300448 6238302
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	9	-33.9769	150.8399	56	300448 6238302
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	5	-33.9769	150.8399	56	300448 6238302
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	1	-33.9733	150.8478	56	301172 6238713
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	2	-33.9744	150.84	56	300448 6238575
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	40	-33.9744	150.84	56	300448 6238575

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####	1	-33.9436	150.9198	56	307758 6242145
Aves	Psittacidae	Lathamus	Swift Parro	E1,P	CE	#####	#####		-33.7946	150.7869	56	295113 6258418
Aves	Psittacidae	Neophema	Turquoise I	V,P,3		#####	#####	1	-33.9399	150.7317	56	290361 6242194
Aves	Psittacidae	Neophema	Turquoise I	V,P,3		#####	#####	1	-33.9399	150.7317	56	290361 6242194
Aves	Psittacidae	Neophema	Turquoise I	V,P,3		#####	#####		-33.9836	150.8432	56	300767 6237570
Aves	Psittacidae	Neophema	Turquoise I	V,P,3		#####	#####		-34.0448	150.7326	56	290705 6230555
Aves	Psittacidae	Neophema	Turquoise I	V,P,3		#####	#####	1	-33.8276	150.9086	56	306461 6254998
Aves	Strigidae	Ninox conr	Barking Ow	V,P,3		#####	#####	1	-34.0535	150.7421	56	291600 6229612
Aves	Strigidae	Ninox conr	Barking Ow	V,P,3		#####	#####	3	-34.0038	150.7707	56	294114 6235179
Aves	Strigidae	Ninox conr	Barking Ow	V,P,3		#####	#####	1	-34.0425	150.911	56	307164 6231167
Aves	Strigidae	Ninox conr	Barking Ow	V,P,3		#####	#####	1	-33.9207	150.9187	56	307604 6244690
Aves	Strigidae	Ninox conr	Barking Ow	V,P,3		#####	#####		-33.8763	150.897	56	305498 6249566
Aves	Strigidae	Ninox conr	Barking Ow	V,P,3		#####	#####		-34.0559	150.8184	56	298645 6229503
Aves	Strigidae	Ninox conr	Barking Ow	V,P,3		#####	#####		-33.9182	150.8635	56	302488 6244859
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####	1	-34.0452	150.8649	56	302911 6230773
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####		-34.0599	150.8416	56	300800 6229097
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####	1	-34.0599	150.8416	56	300800 6229097
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####	1	-34.0599	150.8416	56	300800 6229097
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####	1	-34.0599	150.8416	56	300800 6229097
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####	1	-33.7945	150.7865	56	295073 6258430
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####	1	-34.0109	150.871	56	303397 6234593
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####	1	-33.7901	150.7691	56	293455 6258882
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####		-34.0331	150.9062	56	306702 6232202
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####		-34.0331	150.9062	56	306702 6232202
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####		-34.039	150.8875	56	304986 6231506
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####	1	-34.0556	150.8801	56	304343 6229654
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####	1	-33.8009	150.8947	56	305109 6257926
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####		-34.0037	150.8993	56	306001 6235447
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####		-34.0038	150.8992	56	305992 6235438
Aves	Strigidae	Ninox strer	Powerful O	V,P,3		#####	#####	1	-34.0548	150.855	56	302021 6229694

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Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####		-33.9698	150.9162	56	307483 6239233
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####		-33.9728	150.9124	56	307141 6238892
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	1	-34.0554	150.8409	56	300727 6229594
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	1	-34.0599	150.8416	56	300800 6229097
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	1	-34.0599	150.8416	56	300800 6229097
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	1	-34.0599	150.8416	56	300800 6229097
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	1	-34.0599	150.8416	56	300800 6229097
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	1	-34.0452	150.8649	56	302911 6230773
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	4	-34.039	150.8875	56	304986 6231506
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	1	-34.0553	150.8551	56	302036 6229639
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	1	-34.0599	150.8416	56	300800 6229097
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	1	-34.0327	150.8781	56	304104 6232190
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####		-34.0259	150.8713	56	303459 6232925
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####		-34.008	150.8619	56	302549 6234893
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	2	-34.0218	150.6993	56	287572 6233044
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	1	-34.0228	150.6973	56	287386 6232924
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	1	-34.0309	150.8673	56	303107 6232368
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	1	-33.9534	150.9106	56	306926 6241039
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	1	-33.9744	150.8454	56	300947 6238591
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	1	-34.021	150.6972	56	287369 6233122
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####	2	-34.025	150.7048	56	288087 6232698
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####		-33.8396	150.8936	56	305099 6253632
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####		-33.992	150.8927	56	305357 6236734
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####		-34.0046	150.8633	56	302671 6235281
Aves	Strigidae	Ninox strer	Powerful O V,P,3			#####	#####		-33.8402	150.8478	56	300864 6253480
Aves	Tytonidae	Tyto novae	Masked Ov V,P,3			#####	#####	1	-34.0108	150.8932	56	305450 6234651
Aves	Tytonidae	Tyto novae	Masked Ov V,P,3			#####	#####	1	-33.8049	150.9	56	305615 6257488
Aves	Tytonidae	Tyto novae	Masked Ov V,P,3			#####	#####	2	-33.7986	150.6792	56	285152 6257754
Aves	Tytonidae	Tyto novae	Masked Ov V,P,3			#####	#####	1	-33.8011	150.6741	56	284683 6257465
Aves	Tytonidae	Tyto novae	Masked Ov V,P,3			#####	#####	1	-33.8011	150.6741	56	284683 6257465

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Tytonidae	Tyto novae	Masked Ov	V,P,3		#####	#####	1	-33.7986	150.6792	56	285152 6257754
Aves	Tytonidae	Tyto novae	Masked Ov	V,P,3		#####	#####	1	-33.8222	150.8758	56	303406 6255534
Aves	Tytonidae	Tyto novae	Masked Ov	V,P,3		#####	#####	1	-33.8082	150.8937	56	305030 6257114
Aves	Tytonidae	Tyto novae	Masked Ov	V,P,3		#####	#####		-33.9271	150.857	56	301915 6243862
Aves	Tytonidae	Tyto novae	Masked Ov	V,P,3		#####	#####		-33.8167	150.8048	56	296828 6256003
Aves	Climacteri	Climacteri	Brown Tree	V,P	V	#####	#####		-33.8157	150.7179	56	288777 6255932
Aves	Climacteri	Climacteri	Brown Tree	V,P	V	#####	#####		-34.0535	150.7344	56	290884 6229592
Aves	Climacteri	Climacteri	Brown Tree	V,P	V	#####	#####		-34.0216	150.8008	56	296941 6233267
Aves	Climacteri	Climacteri	Brown Tree	V,P	V	#####	#####		-33.8054	150.8009	56	296440 6257245
Aves	Acanthizid	Aphelocep	Southern	V,V,P	V	#####	#####		-33.9404	150.8842	56	304455 6242440
Aves	Acanthizid	Aphelocep	Southern	V,V,P	V	#####	#####		-33.9404	150.8842	56	304454 6242440
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####		-34.0151	150.7178	56	289262 6233821
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####		-33.9218	150.8562	56	301830 6244450
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####	1	-33.9301	150.7106	56	288384 6243233
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####		-33.937	150.7121	56	288538 6242472
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####		-33.9297	150.7102	56	288351 6243272
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####	6	-34.0194	150.7091	56	288464 6233327
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####	1	-34.0163	150.7161	56	289105 6233690
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####		-33.8961	150.8015	56	296705 6247190
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####	3	-34.0172	150.7028	56	287879 6233562
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####	2	-34.0166	150.7065	56	288216 6233636
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####	2	-34.0159	150.7039	56	287976 6233707
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####	2	-34.0184	150.702	56	287812 6233428
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####	2	-34.0251	150.7029	56	287907 6232680
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####	2	-34.0258	150.7038	56	287998 6232606
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####	2	-34.017	150.7178	56	289265 6233613
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####	3	-33.8118	150.7179	56	288765 6256367
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####	2	-33.8019	150.7364	56	290456 6257501
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####	2	-33.8097	150.7325	56	290116 6256631
Aves	Acanthizid	Chthonico	Speckled	V,V,P		#####	#####	2	-33.7999	150.715	56	288470 6257685

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Aves	Acanthizid.	Chthonico	Speckled V V,P			#####	#####	2	-33.8057	150.7131	56	288313 6257036
Aves	Acanthizid.	Chthonico	Speckled V V,P			#####	#####	2	-33.8026	150.7149	56	288467 6257386
Aves	Acanthizid.	Chthonico	Speckled V V,P			#####	#####	2	-33.8082	150.729	56	289787 6256797
Aves	Acanthizid.	Chthonico	Speckled V V,P			#####	#####	2	-33.8013	150.7347	56	290302 6257563
Aves	Acanthizid.	Chthonico	Speckled V V,P			#####	#####	1	-33.8098	150.7322	56	290083 6256619
Aves	Acanthizid.	Chthonico	Speckled V V,P			#####	#####	2	-33.8079	150.7141	56	288406 6256790
Aves	Acanthizid.	Chthonico	Speckled V V,P			#####	#####	3	-34.0172	150.7029	56	287891 6233559
Aves	Acanthizid.	Chthonico	Speckled V V,P			#####	#####	2	-34.0193	150.7008	56	287700 6233318
Aves	Meliphagid	Anthocha	Regent Ho	E4A,P,2	CE	#####	#####	5	-33.83	150.83	56	299188 6254575
Aves	Meliphagid	Anthocha	Regent Ho	E4A,P,2	CE	#####	#####	1	-34.01	150.88	56	304229 6234709
Aves	Meliphagid	Melithrept	Black-chin V,P			#####	#####		-33.937	150.7121	56	288538 6242472
Aves	Meliphagid	Melithrept	Black-chin V,P			#####	#####	3	-34.0432	150.8616	56	302605 6230990
Aves	Meliphagid	Melithrept	Black-chin V,P			#####	#####	2	-34.0291	150.8835	56	304591 6232602
Aves	Meliphagid	Melithrept	Black-chin V,P			#####	#####	2	-34.0284	150.8687	56	303230 6232652
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####		-34.0151	150.7137	56	288878 6233813
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####		-34.0151	150.7178	56	289262 6233821
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####		-34.0151	150.7456	56	291828 6233878
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####		-33.9945	150.9042	56	306430 6236470
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####	5	-33.7989	150.6767	56	284919 6257716
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####		-33.9903	150.9069	56	306672 6236947
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####		-33.9575	150.9169	56	307522 6240601
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####		-33.8764	150.8486	56	301019 6249467
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####	3	-33.8806	150.6869	56	286073 6248679
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####	1	-33.8806	150.6869	56	286073 6248679
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####	2	-33.8806	150.6869	56	286073 6248679
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####	1	-33.8806	150.6869	56	286073 6248679
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####		-34.0211	150.74	56	291325 6233200
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####		-34.0211	150.74	56	291325 6233200
Aves	Neosittida	Daphoen	Varied Sitt	V,P		#####	#####		-33.9553	150.8313	56	299602 6240685

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing	
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####		-33.8509	150.7032	56	287500	6252000
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	6	-33.8953	150.8123	56	297700	6247300
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####		-33.9394	150.7059	56	287975	6242190
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-33.8167	150.9059	56	306185	6256194
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####		-33.8752	150.7685	56	293605	6249440
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	8	-34.0163	150.7161	56	289105	6233690
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-34.0408	150.9122	56	307268	6231357
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-34.0333	150.8941	56	305582	6232153
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-34.0344	150.9085	56	306912	6232055
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-34.0001	150.9158	56	307510	6235874
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-34.0425	150.911	56	307164	6231167
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-34.0344	150.9085	56	306912	6232055
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####		-33.8344	150.883	56	304104	6254190
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####		-33.8	150.6733	56	284605	6257590
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####		-33.8961	150.8015	56	296705	6247190
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-33.9729	150.8465	56	301045	6238755
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-33.9618	150.8804	56	304155	6240050
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	6	-33.9732	150.8377	56	300238	6238704
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####		-33.8129	150.9069	56	306269	6256620
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-34.0159	150.7039	56	287976	6233707
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	4	-34.0242	150.8697	56	303307	6233109
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-34.0192	150.8758	56	303863	6233686
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-33.9686	150.8623	56	302494	6239268
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	6	-33.9626	150.8725	56	303427	6239955
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-33.9048	150.8525	56	301445	6246321
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-33.9137	150.855	56	301698	6245338
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	4	-33.8732	150.8467	56	300831	6249813
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	4	-33.8657	150.8535	56	301447	6250658
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-33.9002	150.8054	56	297080	6246747
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-33.8023	150.6752	56	284789	6257340

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-33.9724	150.8476	56	301146 6238814
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-33.9733	150.8478	56	301172 6238713
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-33.9704	150.8651	56	302756 6239074
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	3	-33.9663	150.8736	56	303533 6239539
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-33.9702	150.865	56	302749 6239093
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-33.9702	150.865	56	302749 6239093
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-33.9643	150.8738	56	303547 6239761
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-33.9643	150.8738	56	303547 6239761
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-33.9633	150.874	56	303569 6239873
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-33.9704	150.8651	56	302756 6239074
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	5	-33.897	150.8131	56	297778 6247110
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-33.9744	150.84	56	300448 6238575
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-33.9743	150.8452	56	300931 6238600
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	4	-33.9746	150.8435	56	300771 6238563
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-33.8741	150.845	56	300684 6249714
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-33.8741	150.845	56	300684 6249714
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-33.8084	150.8776	56	303542 6257066
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	15	-33.8915	150.7994	56	296505 6247690
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	1	-33.8915	150.7994	56	296505 6247690
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-33.8915	150.7994	56	296505 6247690
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####		-33.8007	150.8126	56	297505 6257790
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	10	-33.904	150.7992	56	296513 6246303
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	3	-34.016	150.7437	56	291651 6233770
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	3	-33.806	150.72	56	288948 6257020
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	8	-33.8207	150.7278	56	289703 6255401
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	3	-33.8226	150.7211	56	289088 6255182
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	3	-33.8057	150.7131	56	288313 6257036
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	2	-33.9698	150.9159	56	307457 6239235
Aves	Neosittida	Dapheno	Varied Sitt	V,P		#####	#####	6	-33.8917	150.8123	56	297700 6247700
Aves	Artamidae	Artamus c	Dusky Woc	V,P		#####	#####		-34.05	150.7	56	287703 6229913

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-34.0151	150.7137	56	288878 6233813
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-34.0151	150.7456	56	291828 6233878
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.9887	150.9081	56	306776 6237124
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.9887	150.9081	56	306776 6237124
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.9887	150.9081	56	306776 6237124
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.9887	150.9081	56	306776 6237124
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.9887	150.9081	56	306776 6237124
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.9887	150.9081	56	306776 6237124
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.9887	150.9081	56	306776 6237124
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.9887	150.9081	56	306776 6237124
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.9903	150.9069	56	306672 6236947
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.9903	150.9069	56	306672 6236947
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.9364	150.8186	56	298385 6242754
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.8319	150.8622	56	302175 6254423
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	3	-33.8806	150.6869	56	286073 6248679
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	3	-33.8806	150.6869	56	286073 6248679
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	2	-33.8806	150.6869	56	286073 6248679
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	5	-33.8806	150.6869	56	286073 6248679
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	3	-33.8806	150.6869	56	286073 6248679
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-34.0211	150.74	56	291325 6233200
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-34.0211	150.74	56	291325 6233200
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	2	-33.9368	150.7146	56	288773 6242502
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	1	-33.8358	150.8938	56	305104 6254060
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	4	-34.0181	150.7182	56	289305 6233490
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-34.0448	150.7326	56	290705 6230555
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	1	-33.8378	150.8092	56	297281 6253668
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	1	-33.8363	150.8104	56	297385 6253839
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	1	-33.8351	150.8087	56	297230 6253973
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	1	-33.835	150.807	56	297074 6253974
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	1	-33.8343	150.8113	56	297466 6254059

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	1	-33.8326	150.8116	56	297496 6254248
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	2	-33.8367	150.8096	56	297312 6253789
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.8593	150.6704	56	284487 6250999
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.8588	150.6703	56	284475 6251054
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	1	-33.927	150.757	56	292671 6243677
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.8259	150.7873	56	295227 6254946
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.901	150.702	56	287513 6246443
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	1	-33.9854	150.7028	56	287801 6237087
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	2	-33.8777	150.6793	56	285363 6248981
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	4	-34.0163	150.7161	56	289105 6233690
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-34.0212	150.7376	56	291105 6233190
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.9038	150.6844	56	285896 6246100
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-33.8472	150.8777	56	303643 6252764
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-34.0516	150.6772	56	285605 6229690
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	3	-34.0041	150.8919	56	305316 6235384
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####		-34.0248	150.6931	56	287005 6232690
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	1	-33.8286	150.8311	56	299285 6254729
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	1	-34.0245	150.875	56	303804 6233090
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	5	-33.9589	150.8366	56	300105 6240290
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	3	-33.9607	150.8339	56	299855 6240090
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	4	-34.0548	150.8548	56	302005 6229690
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	1	-34.0236	150.8751	56	303804 6233190
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	7	-34.0227	150.8762	56	303904 6233290
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	2	-34.0281	150.6967	56	287347 6232331
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	4	-34.0034	150.8074	56	297504 6235298
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	5	-34.0193	150.8835	56	304571 6233688
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	2	-33.9658	150.8735	56	303526 6239600
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	2	-33.8753	150.8511	56	301245 6249591
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	2	-33.903	150.8524	56	301432 6246524
Aves	Artamidae	Artamus c	Dusky Woc V,P			#####	#####	4	-33.825	150.9096	56	306544 6255286

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Artamidae	Artamus c	Dusky Woc	V,P		#####	#####	5	-33.9731	150.8638	56	302646 6238766
Aves	Artamidae	Artamus c	Dusky Woc	V,P		#####	#####	1	-33.9843	150.6738	56	285118 6237144
Aves	Artamidae	Artamus c	Dusky Woc	V,P		#####	#####	1	-34.0258	150.7046	56	288069 6232608
Aves	Artamidae	Artamus c	Dusky Woc	V,P		#####	#####	3	-34.006	150.6773	56	285497 6234747
Aves	Artamidae	Artamus c	Dusky Woc	V,P		#####	#####	6	-33.9287	150.762	56	293129 6243498
Aves	Artamidae	Artamus c	Dusky Woc	V,P		#####	#####	5	-33.9599	150.7574	56	292786 6240029
Aves	Artamidae	Artamus c	Dusky Woc	V,P		#####	#####	2	-34.016	150.7437	56	291651 6233770
Aves	Artamidae	Artamus c	Dusky Woc	V,P		#####	#####	12	-33.8097	150.7325	56	290116 6256631
Aves	Artamidae	Artamus c	Dusky Woc	V,P		#####	#####	1	-33.9469	150.7458	56	291683 6241447
Aves	Artamidae	Artamus c	Dusky Woc	V,P		#####	#####	2	-33.9348	150.7401	56	291124 6242776
Aves	Petroicidae	Melanodry	South-east	E1,P	E	#####	#####	1	-34.0145	150.7172	56	289205 6233890
Aves	Petroicidae	Melanodry	South-east	E1,P	E	#####	#####	2	-33.9299	150.6805	56	285605 6243190
Aves	Petroicidae	Melanodry	South-east	E1,P	E	#####	#####	1	-34.0484	150.7012	56	287808 6230091
Aves	Petroicidae	Petroica b	Scarlet Rol	V,P		#####	#####		-34.0519	150.7714	56	294298 6229844
Aves	Petroicidae	Petroica b	Scarlet Rol	V,P		#####	#####		-33.9903	150.9069	56	306672 6236947
Aves	Petroicidae	Petroica b	Scarlet Rol	V,P		#####	#####		-33.9903	150.9069	56	306672 6236947
Aves	Petroicidae	Petroica b	Scarlet Rol	V,P		#####	#####		-33.9903	150.9069	56	306672 6236947
Aves	Petroicidae	Petroica b	Scarlet Rol	V,P		#####	#####		-33.9903	150.9069	56	306672 6236947
Aves	Petroicidae	Petroica b	Scarlet Rol	V,P		#####	#####		-33.9903	150.9069	56	306672 6236947
Aves	Petroicidae	Petroica b	Scarlet Rol	V,P		#####	#####	1	-33.8806	150.6869	56	286073 6248679
Aves	Petroicidae	Petroica b	Scarlet Rol	V,P		#####	#####	1	-33.8094	150.7216	56	289105 6256640
Aves	Petroicidae	Petroica b	Scarlet Rol	V,P		#####	#####		-34.0568	150.6788	56	285767 6229116
Aves	Petroicidae	Petroica b	Scarlet Rol	V,P		#####	#####	2	-34.0229	150.8994	56	306050 6233313
Aves	Petroicidae	Petroica b	Scarlet Rol	V,P		#####	#####	2	-34.0333	150.8941	56	305582 6232153
Aves	Petroicidae	Petroica b	Scarlet Rol	V,P		#####	#####	2	-34.0001	150.9158	56	307510 6235874
Aves	Petroicidae	Petroica b	Scarlet Rol	V,P		#####	#####	1	-34.0246	150.8982	56	305946 6233123
Aves	Petroicidae	Petroica b	Scarlet Rol	V,P		#####	#####	1	-34.0372	150.6809	56	285905 6231290
Aves	Petroicidae	Petroica p	Flame Rob	V,P		#####	#####		-33.9776	150.897	56	305724 6238335
Aves	Petroicidae	Petroica p	Flame Rob	V,P		#####	#####		-33.9776	150.897	56	305724 6238335
Aves	Petroicidae	Petroica p	Flame Rob	V,P		#####	#####		-33.9776	150.897	56	305724 6238335

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Aves	Petroicidae	Petroica pfl	Flame Rob	V,P		#####	#####		-33.9776	150.897	56	305724 6238335
Aves	Petroicidae	Petroica pfl	Flame Rob	V,P		#####	#####	2	-33.9484	150.7345	56	290640 6241251
Aves	Petroicidae	Petroica pfl	Flame Rob	V,P		#####	#####		-33.9378	150.8642	56	302605 6242690
Aves	Petroicidae	Petroica pfl	Flame Rob	V,P		#####	#####	1	-34.0151	150.7012	56	287725 6233788
Aves	Petroicidae	Petroica pfl	Flame Rob	V,P		#####	#####		-33.8961	150.8015	56	296705 6247190
Aves	Petroicidae	Petroica pfl	Flame Rob	V,P		#####	#####	1	-33.9055	150.7991	56	296509 6246137
Aves	Estrildidae	Stagonople	Diamond F	V,P	V	#####	#####		-33.8506	150.7561	56	292399 6252140
Aves	Estrildidae	Stagonople	Diamond F	V,P	V	#####	#####	1	-33.9839	150.6737	56	285105 6237190
Aves	Estrildidae	Stagonople	Diamond F	V,P	V	#####	#####	2	-33.8118	150.7179	56	288765 6256367
Mammalia	Dasyuridae	Dasyurus r	Spotted-ta	V,P	E	#####	#####	1	-33.9054	150.8694	56	303005 6246290
Mammalia	Dasyuridae	Dasyurus r	Spotted-ta	V,P	E	#####	#####	1	-33.9872	150.7325	56	290549 6236943
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9695	150.9092	56	306833 6239253
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.054	150.8478	56	301355 6229762
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.054	150.8529	56	301830 6229772
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0596	150.8622	56	302699 6229174
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9699	150.9119	56	307088 6239218
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0593	150.8418	56	300815 6229170
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0428	150.8653	56	302950 6231044
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0431	150.866	56	303014 6231010
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9657	150.8834	56	304439 6239627
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0132	150.8943	56	305557 6234380
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0068	150.7668	56	293765 6234837
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0183	150.8463	56	301135 6233720
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0566	150.8787	56	304216 6229538
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0144	150.8894	56	305107 6234242
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0526	150.8787	56	304209 6229976
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9697	150.9119	56	307083 6239234
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0566	150.877	56	304062 6229536
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0522	150.8689	56	303297 6230009
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0297	150.8706	56	303408 6232503

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0409	150.8614	56	302581 6231250
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0437	150.8639	56	302816 6230939
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	3	-34.0001	150.8937	56	305469 6235829
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.031	150.8483	56	301348 6232314
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0575	150.8606	56	302551 6229399
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0515	150.8782	56	304161 6230098
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9592	150.8988	56	305846 6240376
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9638	150.897	56	305698 6239868
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9928	150.8881	56	304940 6236630
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9957	150.8425	56	300728 6236227
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0119	150.9046	56	306505 6234547
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0258	150.8521	56	301686 6232900
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0315	150.883	56	304553 6232328
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0523	150.8826	56	304569 6230024
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.054	150.7951	56	296491 6229664
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0566	150.837	56	300363 6229463
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0565	150.8668	56	303119 6229525
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0454	150.865	56	302928 6230759
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0474	150.8617	56	302624 6230524
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0483	150.8621	56	302665 6230426
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0515	150.8581	56	302300 6230064
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0536	150.8596	56	302444 6229834
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0543	150.8799	56	304324 6229799
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0578	150.9047	56	306620 6229457
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0025	150.8833	56	304517 6235552
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0221	150.8583	56	302254 6233327
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0575	150.8847	56	304771 6229452
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0539	150.8787	56	304213 6229836
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	3	-34.0551	150.8799	56	304326 6229706
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0503	150.8854	56	304820 6230245

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0558	150.8859	56	304877 6229639
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0248	150.8874	56	304949 6233085
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0553	150.9023	56	306387 6229729
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0517	150.8892	56	305171 6230100
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0578	150.8776	56	304113 6229398
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0519	150.8764	56	303989 6230056
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0093	150.872	56	303485 6234771
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0542	150.8916	56	305404 6229828
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0496	150.8894	56	305188 6230340
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0524	150.8954	56	305748 6230039
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0098	150.8697	56	303277 6234714
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0296	150.8607	56	302488 6232493
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9698	150.9152	56	307386 6239230
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9702	150.916	56	307460 6239194
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0237	150.8805	56	304308 6233191
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0192	150.8826	56	304486 6233696
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0472	150.8844	56	304722 6230587
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0441	150.8626	56	302705 6230890
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.036	150.8795	56	304244 6231826
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0528	150.8781	56	304154 6229962
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0535	150.8542	56	301951 6229840
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0546	150.8538	56	301911 6229710
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0533	150.8766	56	304016 6229896
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0545	150.8522	56	301769 6229718
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0556	150.8647	56	302918 6229623
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0116	150.8982	56	305912 6234563
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0225	150.86	56	302411 6233289
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.056	150.8514	56	301693 6229547
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0525	150.8539	56	301922 6229944
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0279	150.8763	56	303927 6232721

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.052	150.8588	56	302365 6230007
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.052	150.8588	56	302365 6230007
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0184	150.8849	56	304704 6233790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0544	150.858	56	302303 6229738
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0343	150.8824	56	304510 6232018
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0343	150.8824	56	304510 6232018
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0556	150.8555	56	302075 6229600
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0402	150.8738	56	303728 6231344
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0544	150.8534	56	301878 6229738
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0375	150.8787	56	304173 6231662
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0535	150.8569	56	302201 6229844
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0529	150.8635	56	302805 6229915
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.038	150.8669	56	303086 6231579
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.053	150.858	56	302297 6229902
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0517	150.847	56	301274 6230022
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0015	150.886	56	304764 6235663
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.043	150.8706	56	303436 6231036
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0177	150.8727	56	303575 6233839
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0167	150.8721	56	303516 6233952
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0555	150.8384	56	300496 6229581
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0491	150.8488	56	301442 6230314
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0547	150.842	56	300822 6229675
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0556	150.8388	56	300534 6229568
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9705	150.9162	56	307486 6239160
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0256	150.88	56	304261 6232974
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9994	150.9113	56	307097 6235945
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0327	150.8941	56	305582 6232217
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.999	150.9146	56	307398 6235999
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9837	150.8989	56	305914 6237663
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9936	150.8922	56	305322 6236556

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0002	150.8904	56	305167 6235818
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0449	150.8605	56	302510 6230797
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0448	150.8702	56	303407 6230827
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0549	150.8402	56	300659 6229654
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0549	150.8403	56	300669 6229653
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.988	150.8878	56	304896 6237160
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0428	150.8646	56	302886 6231047
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0361	150.8809	56	304367 6231812
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9871	150.8934	56	305414 6237276
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0462	150.8592	56	302394 6230651
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0462	150.8592	56	302394 6230651
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0374	150.8595	56	302402 6231627
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0379	150.8604	56	302480 6231577
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0027	150.892	56	305320 6235537
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0104	150.8978	56	305869 6234700
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0559	150.8473	56	301317 6229553
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9998	150.9054	56	306556 6235890
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0257	150.8842	56	304655 6232976
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0569	150.8472	56	301307 6229445
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9888	150.8888	56	304995 6237077
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9962	150.9051	56	306518 6236287
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.965	150.9105	56	306947 6239759
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0252	150.8652	56	302900 6233000
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0549	150.8424	56	300857 6229653
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	3	-34.0442	150.8623	56	302673 6230882
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0591	150.8464	56	301236 6229194
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0547	150.8429	56	300907 6229682
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0559	150.8475	56	301335 6229550
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-33.9712	150.9187	56	307713 6239080
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9903	150.9016	56	306183 6236936

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0454	150.8601	56	302468 6230741
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0524	150.8333	56	300012 6229918
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0252	150.8711	56	303442 6233011
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0551	150.8422	56	300844 6229632
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9936	150.8828	56	304450 6236533
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9809	150.8976	56	305785 6237972
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0481	150.8549	56	301999 6230435
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0451	150.8627	56	302712 6230788
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0114	150.883	56	304512 6234556
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0105	150.881	56	304320 6234661
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0034	150.9028	56	306316 6235488
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0057	150.9019	56	306237 6235226
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9733	150.9182	56	307672 6238855
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9701	150.9161	56	307474 6239207
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9707	150.9172	56	307573 6239139
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9706	150.9173	56	307582 6239147
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9706	150.9172	56	307580 6239154
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9706	150.9172	56	307574 6239147
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9704	150.9172	56	307579 6239168
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9707	150.9172	56	307579 6239143
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9705	150.917	56	307556 6239155
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9721	150.9141	56	307295 6238980
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9722	150.9143	56	307308 6238968
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9717	150.9178	56	307634 6239026
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9718	150.9179	56	307644 6239022
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9718	150.9179	56	307641 6239015
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9718	150.9177	56	307624 6239020
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9716	150.918	56	307655 6239039
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9714	150.918	56	307652 6239058
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9716	150.9176	56	307617 6239044

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.918	56	307652 6239046
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.9177	56	307625 6239051
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9714	150.9178	56	307630 6239058
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9716	150.9173	56	307586 6239040
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9731	150.9176	56	307620 6238872
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9732	150.9179	56	307649 6238860
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0008	150.8925	56	305360 6235756
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0014	150.8935	56	305453 6235686
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0014	150.8935	56	305452 6235683
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0165	150.8766	56	303928 6233987
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0556	150.8637	56	302825 6229617
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0555	150.8383	56	300484 6229579
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9713	150.9164	56	307499 6239074
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9058	150.8429	56	300555 6246190
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0563	150.8364	56	300309 6229492
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0484	150.8903	56	305271 6230471
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0339	150.8854	56	304778 6232068
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9986	150.9109	56	307053 6236030
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0576	150.848	56	301384 6229365
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9104	150.8481	56	301055 6245690
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9104	150.8433	56	300605 6245690
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9707	150.9142	56	307302 6239130
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0588	150.8402	56	300670 6229214
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0561	150.8476	56	301346 6229536
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9685	150.8712	56	303321 6239295
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0164	150.8771	56	303975 6233993
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0138	150.8798	56	304223 6234283
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0558	150.77	56	294180 6229410
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0407	150.8721	56	303570 6231288
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0407	150.8721	56	303570 6231288

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0491	150.8907	56	305304 6230390
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0543	150.8743	56	303804 6229790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9616	150.8853	56	304604 6240090
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0366	150.8826	56	304534 6231760
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0557	150.8548	56	302005 6229590
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0529	150.8494	56	301505 6229890
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0539	150.8568	56	302185 6229790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0539	150.8516	56	301705 6229790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0532	150.8488	56	301450 6229855
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0499	150.882	56	304504 6230290
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0511	150.8711	56	303504 6230130
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0548	150.8537	56	301905 6229690
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0529	150.8505	56	301605 6229890
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0556	150.8494	56	301505 6229590
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0438	150.8708	56	303454 6230940
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0415	150.866	56	303004 6231190
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0529	150.8494	56	301505 6229890
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.034	150.8827	56	304529 6232055
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0539	150.8526	56	301805 6229790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0539	150.8516	56	301705 6229790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0594	150.8601	56	302505 6229190
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0456	150.8675	56	303154 6230740
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0533	150.8516	56	301705 6229850
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.053	150.8776	56	304104 6229940
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0529	150.8483	56	301405 6229890
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0454	150.8843	56	304704 6230790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0526	150.9101	56	307104 6230040
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0441	150.8626	56	302704 6230890
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0585	150.859	56	302405 6229290
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0364	150.8823	56	304504 6231790

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0553	150.8547	56	301995 6229640
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0539	150.852	56	301745 6229790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0539	150.8534	56	301875 6229790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0539	150.8529	56	301825 6229790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0537	150.8519	56	301735 6229810
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0534	150.8518	56	301725 6229840
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0559	150.855	56	302025 6229570
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0542	150.8689	56	303304 6229790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0441	150.8616	56	302604 6230890
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0541	150.8537	56	301905 6229770
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0551	150.8571	56	302215 6229665
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0531	150.8511	56	301665 6229870
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0555	150.8569	56	302204 6229622
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0539	150.8521	56	301755 6229790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0539	150.8516	56	301705 6229790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0539	150.8516	56	301705 6229790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0538	150.8531	56	301847 6229795
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0365	150.8823	56	304504 6231770
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.055	150.8465	56	301240 6229658
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.041	150.8661	56	303014 6231240
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.019	150.8849	56	304704 6233725
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0533	150.85	56	301555 6229850
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0544	150.8537	56	301905 6229735
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0554	150.8569	56	302205 6229630
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0371	150.8776	56	304072 6231695
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0585	150.8465	56	301248 6229260
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.036	150.8795	56	304244 6231826
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0366	150.8819	56	304469 6231766
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0229	150.8951	56	305654 6233308
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0037	150.8961	56	305704 6235440

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0528	150.8781	56	304154 6229962
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0535	150.8733	56	303714 6229870
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0519	150.8614	56	302605 6230030
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0528	150.8787	56	304204 6229960
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0526	150.8319	56	299890 6229890
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0543	150.8532	56	301855 6229740
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0184	150.8849	56	304704 6233790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0334	150.8812	56	304390 6232113
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0332	150.8835	56	304604 6232140
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0544	150.858	56	302303 6229738
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0343	150.8824	56	304510 6232018
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0343	150.8824	56	304510 6232018
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0497	150.8604	56	302513 6230264
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0532	150.8579	56	302285 6229875
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0556	150.8555	56	302075 6229600
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0487	150.8829	56	304584 6230419
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0556	150.8556	56	302080 6229605
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0553	150.8557	56	302090 6229640
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0402	150.8738	56	303728 6231344
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0407	150.8662	56	303029 6231280
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0544	150.858	56	302304 6229740
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0542	150.8581	56	302309 6229770
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0564	150.8598	56	302472 6229526
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0589	150.8727	56	303671 6229269
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0557	150.8605	56	302530 6229600
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0544	150.856	56	302115 6229740
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0547	150.8553	56	302055 6229700
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0543	150.8532	56	301855 6229740
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0572	150.8588	56	302380 6229434
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0544	150.8568	56	302187 6229741

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0525	150.8544	56	301968 6229944
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0572	150.8584	56	302340 6229430
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0537	150.8584	56	302336 6229824
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0531	150.8585	56	302340 6229890
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0375	150.8787	56	304173 6231662
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0543	150.8532	56	301860 6229745
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0558	150.8569	56	302205 6229590
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0529	150.8505	56	301605 6229890
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0589	150.8583	56	302340 6229245
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0531	150.855	56	302016 6229880
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0548	150.8546	56	301985 6229690
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0556	150.8413	56	300762 6229574
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0528	150.8364	56	300305 6229875
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0548	150.8537	56	301905 6229690
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0552	150.8555	56	302068 6229654
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0533	150.8564	56	302150 6229862
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0527	150.8546	56	301978 6229919
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0535	150.8569	56	302201 6229844
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0535	150.8569	56	302201 6229844
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0518	150.8588	56	302367 6230027
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0546	150.8566	56	302174 6229718
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0497	150.8604	56	302513 6230264
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.8551	56	302026 6229849
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0543	150.8576	56	302260 6229750
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0512	150.8594	56	302419 6230099
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0437	150.8627	56	302704 6230935
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0521	150.8494	56	301505 6229980
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0544	150.8543	56	301955 6229730
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.054	150.8555	56	302064 6229784
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0522	150.8587	56	302360 6229991

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0437	150.8627	56	302709 6230940
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0415	150.8654	56	302954 6231190
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0471	150.8641	56	302849 6230564
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0529	150.8635	56	302805 6229915
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0392	150.8612	56	302561 6231436
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0383	150.8735	56	303691 6231560
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0534	150.8551	56	302027 6229844
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0279	150.8763	56	303927 6232721
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0505	150.8608	56	302552 6230179
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0573	150.8531	56	301855 6229410
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.052	150.8588	56	302365 6230007
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0534	150.8551	56	302027 6229844
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0572	150.8532	56	301865 6229420
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0116	150.8982	56	305912 6234563
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0572	150.8588	56	302380 6229434
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0375	150.8792	56	304214 6231661
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.972	150.9191	56	307750 6239000
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.026	150.8805	56	304315 6232932
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0226	150.899	56	306016 6233347
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0004	150.9056	56	306576 6235818
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0244	150.8417	56	300725 6233040
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.049	150.8831	56	304604 6230390
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.009	150.8635	56	302704 6234790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0557	150.8559	56	302105 6229590
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0201	150.8811	56	304354 6233590
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0578	150.793	56	296305 6229240
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0512	150.8533	56	301855 6230090
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0281	150.875	56	303804 6232690
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0291	150.8803	56	304304 6232590
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0568	150.8623	56	302705 6229490

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9996	150.893	56	305404 6235890
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0556	150.8547	56	302002 6229606
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0018	150.8999	56	306046 6235652
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0565	150.8367	56	300343 6229472
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0558	150.837	56	300364 6229550
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9995	150.8965	56	305730 6235905
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.015	150.8985	56	305948 6234191
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0512	150.8594	56	302421 6230097
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9981	150.9089	56	306866 6236079
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0495	150.8486	56	301420 6230273
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0519	150.8478	56	301355 6230003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9977	150.9087	56	306850 6236126
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0519	150.848	56	301372 6229999
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0238	150.871	56	303433 6233163
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.052	150.847	56	301278 6229991
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0508	150.8595	56	302431 6230149
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0458	150.8648	56	302903 6230712
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-33.9694	150.9196	56	307794 6239286
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9699	150.9119	56	307089 6239216
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0424	150.8629	56	302725 6231081
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.038	150.8603	56	302475 6231563
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0386	150.8608	56	302518 6231500
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.052	150.8477	56	301341 6229988
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.982	150.8973	56	305763 6237844
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.97	150.9119	56	307089 6239206
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0536	150.8486	56	301431 6229812
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0381	150.8603	56	302472 6231559
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0481	150.8547	56	301982 6230440
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0433	150.8633	56	302767 6230980
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0413	150.8622	56	302659 6231209

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0153	150.7065	56	288217 6233772
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0439	150.9038	56	306504 6230990
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0454	150.8843	56	304704 6230790
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0543	150.8584	56	302336 6229750
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0352	150.8664	56	303035 6231884
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0363	150.8664	56	303035 6231766
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0364	150.865	56	302903 6231752
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9745	150.9151	56	307393 6238715
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9836	150.919	56	307774 6237711
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.976	150.9184	56	307697 6238548
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0135	150.9089	56	306908 6234371
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0386	150.8661	56	303008 6231514
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0299	150.867	56	303075 6232480
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0163	150.8952	56	305645 6234039
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0108	150.8775	56	303997 6234611
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0345	150.8789	56	304186 6231993
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9687	150.9102	56	306924 6239345
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9784	150.9066	56	306615 6238259
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0531	150.86	56	302484 6229885
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0055	150.8949	56	305592 6235240
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0146	150.8796	56	304199 6234201
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0163	150.8772	56	303984 6234010
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0248	150.9076	56	306815 6233121
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.025	150.9081	56	306858 6233103
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0167	150.8857	56	304771 6233979
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.018	150.8905	56	305214 6233841
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0158	150.8775	56	304007 6234057
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0144	150.8796	56	304201 6234222
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0121	150.8796	56	304196 6234473
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0144	150.8796	56	304201 6234222

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0293	150.8619	56	302606 6232538
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0174	150.8889	56	305065 6233901
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0175	150.889	56	305082 6233892
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.016	150.8773	56	303989 6234040
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0183	150.8919	56	305349 6233806
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0188	150.8855	56	304759 6233747
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0141	150.8789	56	304134 6234256
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0025	150.8703	56	303320 6235520
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0141	150.8789	56	304134 6234256
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0192	150.8822	56	304456 6233694
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.018	150.8848	56	304692 6233836
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0184	150.8903	56	305200 6233794
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0179	150.8852	56	304727 6233844
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0185	150.8906	56	305229 6233781
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0206	150.8959	56	305724 6233566
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0185	150.8906	56	305230 6233781
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0144	150.8801	56	304253 6234219
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0179	150.8856	56	304767 6233842
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0144	150.8794	56	304183 6234219
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0185	150.8839	56	304604 6233775
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0185	150.884	56	304616 6233771
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0188	150.8898	56	305150 6233747
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0158	150.8869	56	304881 6234082
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0182	150.8842	56	304638 6233805
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0176	150.8904	56	305209 6233888
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0182	150.8842	56	304638 6233805
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0183	150.8841	56	304631 6233794
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0167	150.8859	56	304788 6233973
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0168	150.8859	56	304790 6233965
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9671	150.8965	56	305659 6239497

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0175	150.8902	56	305184 6233901
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0432	150.8516	56	301679 6230976
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0585	150.8407	56	300715 6229257
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0447	150.8607	56	302524 6230821
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0446	150.8707	56	303446 6230852
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0449	150.8703	56	303411 6230814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0514	150.8503	56	301579 6230062
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0448	150.8833	56	304616 6230859
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0429	150.8705	56	303423 6231044
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0443	150.8698	56	303366 6230881
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0443	150.8699	56	303372 6230885
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.053	150.8507	56	301621 6229887
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0438	150.8701	56	303395 6230945
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0527	150.8506	56	301615 6229913
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0578	150.8592	56	302418 6229373
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0439	150.8627	56	302712 6230921
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.045	150.8716	56	303534 6230808
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0445	150.8697	56	303359 6230860
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0441	150.87	56	303384 6230911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0443	150.8701	56	303395 6230882
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0583	150.8368	56	300354 6229272
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9754	150.9039	56	306353 6238596
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9753	150.9036	56	306330 6238601
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.018	150.8751	56	303793 6233812
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.043	150.8634	56	302770 6231016
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-33.9991	150.8997	56	306024 6235953
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0442	150.8703	56	303416 6230895
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.002	150.8861	56	304774 6235611
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.999	150.9001	56	306062 6235965
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0057	150.8948	56	305584 6235217

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0104	150.886	56	304784 6234673
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0054	150.8863	56	304804 6235226
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9912	150.8848	56	304627 6236802
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0494	150.8822	56	304522 6230346
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.054	150.8635	56	302810 6229792
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9983	150.9089	56	306870 6236057
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9983	150.9088	56	306862 6236056
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0428	150.8633	56	302762 6231043
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0215	150.8649	56	302857 6233401
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0545	150.8428	56	300898 6229705
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0558	150.8369	56	300353 6229544
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.999	150.9004	56	306090 6235971
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.053	150.8578	56	302280 6229898
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9988	150.901	56	306142 6235987
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9988	150.9093	56	306909 6236009
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0566	150.8369	56	300357 6229455
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0566	150.8369	56	300355 6229459
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0452	150.869	56	303289 6230786
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0458	150.8648	56	302903 6230712
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.043	150.871	56	303475 6231031
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0445	150.8696	56	303343 6230861
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0174	150.886	56	304799 6233903
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0566	150.8369	56	300356 6229456
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0178	150.8849	56	304701 6233852
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0527	150.8493	56	301494 6229911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0143	150.885	56	304702 6234238
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0118	150.8971	56	305812 6234546
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0125	150.884	56	304605 6234436
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0041	150.8699	56	303284 6235341
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.056	150.84	56	300643 6229526

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing	
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0557	150.8388	56	300530	6229566
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0194	150.8853	56	304736	6233681
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0188	150.8846	56	304671	6233739
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0185	150.8849	56	304703	6233778
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0156	150.8837	56	304579	6234093
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0156	150.8837	56	304579	6234093
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0151	150.8839	56	304600	6234150
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0186	150.8843	56	304647	6233761
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0152	150.8833	56	304544	6234138
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0151	150.8917	56	305316	6234162
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.034	150.871	56	303451	6232025
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0587	150.843	56	300923	6229234
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0564	150.8411	56	300745	6229492
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0555	150.8382	56	300478	6229578
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0593	150.8433	56	300954	6229168
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0446	150.8718	56	303552	6230851
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0566	150.8431	56	300931	6229465
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0555	150.8382	56	300479	6229577
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.057	150.8426	56	300881	6229421
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0588	150.8419	56	300825	6229223
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.009	150.9011	56	306180	6234855
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0578	150.8754	56	303917	6229396
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0442	150.8622	56	302663	6230880
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0566	150.8391	56	300562	6229461
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0521	150.8384	56	300487	6229955
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0525	150.8463	56	301215	6229926
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0091	150.9011	56	306179	6234854
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0124	150.9025	56	306312	6234487
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0555	150.8383	56	300488	6229586
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9711	150.9169	56	307550	6239089

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0556	150.8389	56	300537 6229577
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0177	150.8859	56	304794 6233870
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0173	150.8862	56	304819 6233911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0184	150.8855	56	304752 6233783
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0041	150.8699	56	303285 6235339
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0155	150.8836	56	304577 6234106
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0131	150.8773	56	303991 6234357
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0131	150.8773	56	303991 6234357
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0153	150.8836	56	304576 6234130
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9809	150.9062	56	306581 6237984
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0144	150.8787	56	304121 6234222
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.8591	150.8489	56	301007 6251386
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0352	150.8725	56	303597 6231902
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-33.9843	150.8996	56	305977 6237592
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0445	150.8708	56	303455 6230863
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0502	150.8369	56	300338 6230168
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0426	150.8711	56	303478 6231074
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	2	-34.0426	150.8711	56	303479 6231074
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0455	150.8711	56	303491 6230751
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0428	150.8709	56	303459 6231053
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.035	150.8763	56	303942 6231926
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0521	150.7526	56	292565 6229792
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0438	150.871	56	303475 6230939
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0163	150.9011	56	306194 6234054
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0558	150.842	56	300824 6229555
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0529	150.8491	56	301472 6229889
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0529	150.8751	56	303874 6229943
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0332	150.8811	56	304384 6232142
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9695	150.9198	56	307809 6239277
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0214	150.8809	56	304338 6233447

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0148	150.8864	56	304831 6234187
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0224	150.8752	56	303812 6233324
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0228	150.8764	56	303927 6233282
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0224	150.8752	56	303812 6233324
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0584	150.8839	56	304700 6229343
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0585	150.8855	56	304849 6229338
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0587	150.8861	56	304905 6229314
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0579	150.8904	56	305294 6229412
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.058	150.8926	56	305506 6229410
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0409	150.884	56	304666 6231294
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0439	150.8862	56	304875 6230957
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0431	150.8921	56	305418 6231065
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.058	150.8752	56	303896 6229381
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0284	150.8687	56	303230 6232652
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0291	150.8835	56	304591 6232602
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.053	150.8509	56	301643 6229880
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0128	150.8805	56	304285 6234401
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0522	150.8417	56	300794 6229959
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0309	150.8598	56	302409 6232349
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0439	150.8625	56	302694 6230914
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8704	56	303398 6231910
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9957	150.903	56	306323 6236336
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0542	150.8418	56	300800 6229734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.056	150.8477	56	301355 6229545
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9611	150.8932	56	305333 6240156
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0383	150.8707	56	303438 6231556
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0383	150.8707	56	303438 6231556
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0316	150.8466	56	301195 6232251
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0128	150.8805	56	304285 6234401
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9934	150.8905	56	305163 6236567

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0341	150.8608	56	302507 6231999
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.053	150.8509	56	301643 6229880
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0167	150.8742	56	303709 6233952
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9975	150.9037	56	306389 6236145
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9937	150.8974	56	305798 6236554
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9525	150.8994	56	305888 6241123
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0572	150.8392	56	300571 6229391
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0239	150.8666	56	303025 6233138
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.002	150.8974	56	305818 6235625
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9999	150.8983	56	305894 6235861
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.056	150.8477	56	301355 6229545
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0128	150.8805	56	304285 6234401
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0558	150.8466	56	301251 6229567
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0502	150.8519	56	301732 6230191
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0568	150.8358	56	300252 6229428
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0013	150.9016	56	306204 6235715
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0572	150.8392	56	300569 6229393
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0251	150.8763	56	303918 6233032
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0559	150.8346	56	300144 6229526
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9709	150.9146	56	307332 6239111
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0046	150.8633	56	302672 6235281
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0118	150.8544	56	301872 6234463
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0302	150.8482	56	301340 6232408
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0546	150.8414	56	300766 6229693
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-33.9236	150.9159	56	307346 6244355
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0597	150.8461	56	301209 6229135
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0111	150.8981	56	305899 6234622
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0046	150.8633	56	302672 6235281
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.037	150.8715	56	303503 6231695
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0578	150.8381	56	300467 6229332
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0474	150.8557	56	302069 6230509
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0291	150.8049	56	297338 6232439
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0221	150.8398	56	300543 6233288
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0575	150.6948	56	287240 6229069
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0046	150.8633	56	302672 6235281
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0046	150.8633	56	302672 6235281
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0112	150.8975	56	305845 6234612
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0112	150.8975	56	305845 6234612
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.049	150.8386	56	300493 6230303
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0046	150.8633	56	302672 6235281
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0112	150.8975	56	305845 6234612
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9236	150.9159	56	307346 6244355
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0375	150.8611	56	302544 6231627
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0046	150.8633	56	302672 6235281
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9236	150.9159	56	307346 6244355
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0046	150.8633	56	302672 6235281
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0552	150.8436	56	300973 6229629
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0046	150.8633	56	302672 6235281
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0038	150.8837	56	304558 6235405
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0418	150.8653	56	302945 6231151
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0527	150.8326	56	299952 6229885
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0302	150.8482	56	301340 6232408
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0302	150.8482	56	301340 6232408
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0302	150.8482	56	301340 6232408
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0046	150.8633	56	302672 6235281
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0302	150.8482	56	301340 6232408
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0112	150.8975	56	305845 6234612
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0579	150.8376	56	300424 6229319
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0046	150.8633	56	302672 6235281
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0046	150.8633	56	302672 6235281
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0302	150.8482	56	301340 6232408

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0046	150.8633	56	302672 6235281
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0112	150.8975	56	305845 6234612
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0525	150.8345	56	300130 6229909
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0593	150.8398	56	300634 6229165
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0046	150.8633	56	302672 6235281
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0406	150.8691	56	303289 6231289
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####	1	-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0512	150.8466	56	301240 6230079
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0433	150.8704	56	303418 6230993
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0433	150.8704	56	303418 6230993
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0434	150.8636	56	302787 6230970
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0302	150.8482	56	301340 6232408
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0302	150.8482	56	301340 6232408
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0302	150.8482	56	301340 6232408
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0112	150.8975	56	305845 6234612
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.882	150.7452	56	291467 6248637

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0099	150.8962	56	305725 6234756
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0316	150.8466	56	301195 6232251
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0309	150.8598	56	302409 6232349
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9611	150.8932	56	305333 6240156
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9904	150.9012	56	306142 6236928
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0536	150.8373	56	300386 6229785
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.936	150.8972	56	305646 6242951
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0535	150.8387	56	300516 6229810
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0563	150.8581	56	302317 6229530
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0302	150.8482	56	301339 6232408
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0302	150.8482	56	301339 6232408
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9715	150.8934	56	305376 6239003
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0302	150.8482	56	301339 6232408
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0302	150.8482	56	301339 6232408
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0351	150.8738	56	303711 6231911
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9684	150.9061	56	306544 6239370
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0035	150.885	56	304672 6235441
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9912	150.8845	56	304605 6236799
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0484	150.8811	56	304414 6230448
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9459	150.9136	56	307192 6241877
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.015	150.8994	56	306029 6234195
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9525	150.8994	56	305888 6241123
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0245	150.8654	56	302909 6233071
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9997	150.8966	56	305740 6235881
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9709	150.9147	56	307341 6239109
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0478	150.8541	56	301926 6230467
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0422	150.857	56	302183 6231090
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0466	150.8482	56	301379 6230590
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.056	150.8477	56	301355 6229545
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0531	150.8798	56	304309 6229931
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0558	150.8432	56	300935 6229558
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9688	150.9111	56	307011 6239339
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.944	150.9162	56	307422 6242095
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0046	150.8633	56	302671 6235281
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0574	150.8396	56	300611 6229379
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0443	150.8511	56	301639 6230850
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9691	150.8929	56	305329 6239270
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0158	150.8972	56	305828 6234100

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0046	150.8633	56	302671 6235281
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9688	150.9111	56	307011 6239339
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9994	150.9011	56	306150 6235922
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0128	150.8967	56	305780 6234429
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0533	150.8447	56	301069 6229839
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9985	150.9014	56	306179 6236023
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0036	150.8849	56	304664 6235425
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0014	150.9001	56	306063 6235698
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0563	150.8581	56	302317 6229530
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0534	150.839	56	300542 6229814
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9995	150.8932	56	305428 6235902
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0378	150.862	56	302628 6231594
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0155	150.8767	56	303933 6234096
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.9975	150.8882	56	304958 6236114
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0164	150.8784	56	304100 6233992
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-34.0585	150.8648	56	302934 6229304
Mammalia	Phascolar	Phascolar	Koala	E1,P	E	#####	#####		-33.992	150.8927	56	305357 6236734
Mammalia	Petauridae	Petaurus n	Squirrel Gl	V,P		#####	#####	3	-34.0425	150.911	56	307164 6231167
Mammalia	Petauridae	Petaurus n	Squirrel Gl	V,P		#####	#####	1	-33.9688	150.9132	56	307203 6239343
Mammalia	Pteropodid	Pteropus p	Grey-head	V,P	V	#####	#####		-33.8318	150.8512	56	301151 6254421
Mammalia	Pteropodid	Pteropus p	Grey-head	V,P	V	#####	#####	2	-33.8123	150.9084	56	306404 6256690
Mammalia	Pteropodid	Pteropus p	Grey-head	V,P	V	#####	#####	8	-33.8118	150.8771	56	303504 6256690
Mammalia	Pteropodid	Pteropus p	Grey-head	V,P	V	#####	#####		-33.9684	150.8725	56	303441 6239304
Mammalia	Pteropodid	Pteropus p	Grey-head	V,P	V	#####	#####	20	-33.9677	150.8941	56	305434 6239429
Mammalia	Pteropodid	Pteropus p	Grey-head	V,P	V	#####	#####	32	-33.9675	150.8921	56	305251 6239449

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.968	150.8926	56	305301 6239387
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9671	150.8872	56	304799 6239481
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9598	150.8769	56	303825 6240270
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.893	150.7661	56	293427 6247463
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####	1	-33.834	150.7915	56	295636 6254052
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.8789	150.7979	56	296338 6249094
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.8028	150.6963	56	286745 6257326
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.7965	150.886	56	304300 6258400
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9533	150.908	56	306689 6241056
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9543	150.9065	56	306554 6240940
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.8121	150.7987	56	296250 6256500
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-34.0129	150.717	56	289180 6234065
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####	1	-34.0118	150.8811	56	304333 6234510
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####	1	-34.0124	150.8813	56	304355 6234450
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####	1	-34.0115	150.8806	56	304289 6234549
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.8164	150.7492	56	291678 6255928
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####	1	-33.9227	150.8573	56	301928 6244347
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####	1	-33.8324	150.8068	56	297050 6254269
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9657	150.9051	56	306444 6239673
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9668	150.9054	56	306479 6239550
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9668	150.9054	56	306479 6239550
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9656	150.905	56	306438 6239682
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9656	150.905	56	306438 6239682
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####	1	-33.8687	150.8797	56	303877 6250385
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####	1	-33.8595	150.8837	56	304226 6251406
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####	5	-33.811	150.8163	56	297871 6256661
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.8257	150.8662	56	302526 6255120
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9968	150.8199	56	298647 6236057
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9354	150.7298	56	290170 6242690
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.988	150.9111	56	307050 6237211

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	2	-33.999	150.9146	56	307398	6235999
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.988	150.9111	56	307050	6237211
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.999	150.9146	56	307398	6235999
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-34.0331	150.9062	56	306702	6232202
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	2	-34.0588	150.9157	56	307635	6229360
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-34.0111	150.7813	56	295112	6234397
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.9993	150.7914	56	296016	6235718
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.8444	150.8665	56	302596	6253051
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.9218	150.8963	56	305534	6244527
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-34.0229	150.8329	56	299905	6233190
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-34.0229	150.8329	56	299905	6233190
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.8995	150.8327	56	299604	6246875
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.9094	150.8514	56	301354	6245809
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.8272	150.8935	56	305062	6255011
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.8322	150.8279	56	299003	6254325
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	1	-33.8023	150.6983	56	286927	6257388
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	1	-33.8989	150.6883	56	286243	6246647
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	200	-33.836	150.9147	56	307039	6254075
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	1000	-33.8387	150.9169	56	307256	6253772
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	1	-33.8646	150.9065	56	306348	6250881
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.8636	150.9145	56	307086	6251013
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	1	-33.9242	150.7581	56	292758	6243981
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	1	-33.8124	150.9146	56	306978	6256691
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.99	150.8796	56	304150	6236927
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-34.0568	150.6788	56	285767	6229116
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-34.0568	150.6788	56	285767	6229116
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.9725	150.9119	56	307089	6238925
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.9726	150.9129	56	307183	6238920
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.8537	150.8862	56	304447	6252059
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	1	-33.8691	150.9032	56	306050	6250383

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	2	-33.8	150.8957	56	305202	6258034
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.9337	150.8914	56	305104	6243190
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.9677	150.9065	56	306582	6239453
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.8741	150.8123	56	297650	6249650
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-34.0495	150.7307	56	290540	6230032
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-34.0399	150.7794	56	295011	6231196
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.9666	150.9059	56	306519	6239570
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	1	-33.9126	150.8443	56	300705	6245440
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	1	-33.9326	150.8265	56	299105	6243190
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.9104	150.8433	56	300605	6245690
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.8739	150.7546	56	292319	6249560
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.877	150.8338	56	299648	6249366
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.8597	150.7519	56	292032	6251123
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.8677	150.6881	56	286146	6250107
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.8693	150.9035	56	306079	6250357
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	1	-33.8362	150.7807	56	294642	6253788
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	1	-33.8388	150.7893	56	295443	6253516
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	7	-33.834	150.7915	56	295636	6254052
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	3	-33.8325	150.7856	56	295087	6254206
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	6	-33.8333	150.7891	56	295410	6254130
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	6	-33.8326	150.7857	56	295091	6254198
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	6	-34.0063	150.8371	56	300255	6235040
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	2	-34.0063	150.8371	56	300255	6235040
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.9309	150.8352	56	299905	6243390
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.9578	150.8226	56	298805	6240390
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-34.0516	150.6772	56	285606	6229690
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	1	-33.9481	150.7894	56	295712	6241401
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.9125	150.8536	56	301562	6245476
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####	50	-33.918	150.9032	56	306164	6244960
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		-33.9069	150.8542	56	301605	6246090

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.923	150.8949	56	305404 6244390
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.9721	150.8406	56	300505 6238840
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.8151	150.9104	56	306594 6256385
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.8115	150.9072	56	306294 6256780
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		2	-33.8131	150.906	56	306184 6256600
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		3	-33.8131	150.9071	56	306284 6256600
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.8113	150.9046	56	306054 6256795
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.9729	150.8424	56	300671 6238747
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		2	-33.822	150.8725	56	303105 6255540
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		3	-33.8079	150.8896	56	304654 6257140
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		6	-33.8718	150.854	56	301505 6249990
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		3	-33.8726	150.8509	56	301225 6249890
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		4	-33.9763	150.9108	56	306995 6238503
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		2	-33.9835	150.8893	56	305027 6237667
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.9827	150.8956	56	305608 6237767
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		2	-33.9919	150.8759	56	303812 6236712
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.9644	150.8886	56	304918 6239782
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		2	-33.9692	150.8672	56	302954 6239212
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.9745	150.8248	56	299050 6238534
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		2	-33.9991	150.8057	56	297344 6235773
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		2	-33.9704	150.8651	56	302756 6239074
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		2	-33.9731	150.8638	56	302646 6238766
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.9663	150.8736	56	303533 6239539
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.9702	150.8651	56	302761 6239096
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.8736	150.8736	56	303326 6249822
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		2	-33.8912	150.8089	56	297384 6247751
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		2	-33.8463	150.8594	56	301950 6252822
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		2	-33.8463	150.8594	56	301950 6252822
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		2	-33.9002	150.8054	56	297080 6246747
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		2	-33.7986	150.6792	56	285152 6257754

[illegible]

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.873	150.8538	56	301492 6249852
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		2	-33.8757	150.8492	56	301069 6249546
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.8082	150.8938	56	305041 6257112
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		2	-33.8082	150.8938	56	305041 6257112
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.8166	150.9111	56	306666 6256220
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		3	-33.8166	150.9111	56	306666 6256220
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.8166	150.9111	56	306666 6256220
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.8222	150.8758	56	303406 6255534
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		3	-34.0249	150.6942	56	287105 6232690
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.9709	150.7011	56	287605 6238690
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		1	-33.806	150.72	56	288948 6257020
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####		4	-33.9436	150.9198	56	307758 6242145
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9033	150.9089	56	306658 6246600
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0464	150.7351	56	290934 6230386
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9135	150.8766	56	303688 6245401
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8923	150.8965	56	305488 6247797
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8478	150.8986	56	305581 6252736
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9185	150.8489	56	301147 6244794
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9637	150.8175	56	298351 6239725
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0573	150.7403	56	291444 6229185
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9305	150.7946	56	296152 6243361
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.003	150.8834	56	304523 6235490
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8651	150.8663	56	302629 6250754
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9425	150.8393	56	300309 6242114
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8058	150.6873	56	285917 6256976
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9637	150.8175	56	298351 6239725
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.93	150.8958	56	305507 6243607
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8682	150.8877	56	304618 6250452
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8682	150.8877	56	304618 6250452
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.055	150.7394	56	291352 6229437

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8603	150.8784	56	303738 6251307
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9457	150.9004	56	305967 6241880
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0257	150.8541	56	301876 6232914
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8012	150.7732	56	293863 6257652
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8916	150.9011	56	305911 6247883
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7946	150.9063	56	306169 6258643
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9026	150.8937	56	305246 6246647
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9162	150.8068	56	297248 6244966
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8729	150.8723	56	303200 6249897
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.882	150.8457	56	300763 6248843
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9745	150.8988	56	305885 6238682
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8384	150.9121	56	306806 6253804
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8565	150.9017	56	305883 6251770
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8709	150.8841	56	304288 6250139
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0005	150.8757	56	303812 6235751
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8784	150.8819	56	304100 6249308
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0202	150.8205	56	298756 6233457
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8922	150.9195	56	307610 6247853
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.803	150.7727	56	293817 6257459
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8594	150.8853	56	304374 6251423
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.844	150.885	56	304312 6253134
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9775	150.7991	56	296678 6238158
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9775	150.7991	56	296678 6238158
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0003	150.8585	56	302219 6235740
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.892	150.7752	56	294268 6247592
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.892	150.7752	56	294268 6247592
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.015	150.8376	56	300325 6234068
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0436	150.6735	56	285239 6230566
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9016	150.8936	56	305239 6246759
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9219	150.8808	56	304102 6244480

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9403	150.9158	56	307381 6242512
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.917	150.8916	56	305086 6245042
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9463	150.887	56	304726 6241784
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9883	150.8635	56	302657 6237082
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7985	150.7918	56	295580 6257991
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.862	150.8949	56	305264 6251150
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.936	150.8914	56	305115 6242937
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0145	150.8387	56	300427 6234129
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7965	150.915	56	306977 6258451
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9258	150.9019	56	306062 6244090
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8424	150.8287	56	299094 6253193
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8036	150.778	56	294310 6257405
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8778	150.864	56	302447 6249342
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9964	150.8941	56	305496 6236250
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9906	150.8805	56	304230 6236856
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8019	150.7828	56	294754 6257599
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9145	150.8669	56	302799 6245276
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9169	150.9172	56	307455 6245106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8944	150.8441	56	300644 6247459
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8936	150.9029	56	306083 6247660
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9114	150.877	56	303729 6245633
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8561	150.9038	56	306077 6251822
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9171	150.889	56	304845 6245030
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8665	150.8824	56	304119 6250632
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7905	150.9051	56	306053 6259097
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9102	150.9047	56	306281 6245829
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0577	150.8111	56	297975 6229280
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9797	150.9012	56	306115 6238107
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0221	150.8398	56	300543 6233288
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0587	150.8338	56	300078 6229216

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8078	150.7886	56	295303 6256960
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9335	150.9187	56	307634 6243264
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9701	150.9055	56	306494 6239186
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9691	150.8981	56	305810 6239284
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9094	150.8855	56	304505 6245873
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0157	150.8564	56	302064 6234029
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0392	150.8016	56	297061 6231317
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8768	150.9098	56	306676 6249537
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8669	150.9008	56	305825 6250623
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8575	150.8899	56	304791 6251638
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9476	150.8742	56	303548 6241616
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9184	150.8748	56	303535 6244854
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8928	150.8963	56	305468 6247737
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0019	150.898	56	305869 6235645
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.795	150.9163	56	307098 6258617
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9949	150.8898	56	305101 6236405
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8669	150.8962	56	305403 6250611
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8929	150.8646	56	302535 6247664
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0225	150.82	56	298719 6233204
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8486	150.8194	56	298253 6252488
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0294	150.8253	56	299222 6232454
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0474	150.6746	56	285350 6230150
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9357	150.8691	56	303048 6242931
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9429	150.9026	56	306162 6242188
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8342	150.8482	56	300886 6254143
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0375	150.816	56	298382 6231529
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9463	150.8869	56	304718 6241785
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0533	150.7605	56	293292 6229666
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9344	150.8757	56	303654 6243084
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8893	150.857	56	301821 6248049

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8536	150.8418	56	300334 6251983
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9905	150.8816	56	304328 6236870
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8709	150.8841	56	304288 6250139
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8058	150.7917	56	295587 6257189
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8519	150.9171	56	307297 6252310
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7961	150.8451	56	300505 6258365
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8588	150.8924	56	305030 6251499
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9848	150.8932	56	305389 6237533
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.014	150.8506	56	301527 6234210
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9167	150.9003	56	305894 6245099
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7964	150.8874	56	304427 6258411
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9255	150.9181	56	307559 6244154
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0266	150.8507	56	301565 6232807
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0266	150.8507	56	301565 6232807
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9973	150.8824	56	304419 6236123
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8324	150.7874	56	295247 6254230
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9179	150.8939	56	305298 6244945
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9858	150.8787	56	304057 6237386
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9331	150.8323	56	299639 6243151
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.047	150.8206	56	298832 6230490
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.047	150.8206	56	298832 6230490
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0227	150.8295	56	299596 6233207
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8742	150.9098	56	306675 6249824
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9417	150.8721	56	303341 6242265
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9358	150.7726	56	294132 6242726
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9358	150.7726	56	294132 6242726
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9358	150.7726	56	294132 6242726
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9417	150.8721	56	303341 6242265

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8633	150.9052	56	306222 6251031
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9029	150.9032	56	306126 6246628
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9029	150.9032	56	306126 6246628
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9029	150.9032	56	306126 6246628
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.936	150.8972	56	305646 6242951
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.936	150.8972	56	305646 6242951
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.936	150.8972	56	305646 6242951
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.936	150.8972	56	305646 6242951
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9236	150.9159	56	307346 6244355
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9236	150.9159	56	307346 6244355
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9236	150.9159	56	307346 6244355
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9236	150.9159	56	307346 6244355
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9236	150.9159	56	307346 6244355
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9236	150.9159	56	307346 6244355
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0534	150.839	56	300542 6229814
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0534	150.839	56	300542 6229814
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.992	150.8927	56	305357 6236734
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.992	150.8927	56	305357 6236734
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8659	150.7874	56	295327 6250505
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8659	150.7874	56	295327 6250505
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7979	150.8826	56	303986 6258236
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9295	150.8571	56	301931 6243592
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8402	150.8478	56	300863 6253480

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0568	150.7148	56	289082 6229195
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9029	150.8671	56	302794 6246560
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9029	150.8671	56	302794 6246560
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9029	150.8671	56	302794 6246560
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9029	150.8671	56	302794 6246560
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7916	150.68	56	285208 6258528
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7916	150.68	56	285208 6258528
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7916	150.68	56	285208 6258528
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9715	150.8934	56	305376 6239003
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.813	150.7978	56	296164 6256397
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.813	150.7978	56	296164 6256397
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0464	150.8109	56	297936 6230538
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0464	150.8109	56	297936 6230538
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0456	150.7746	56	294578 6230558
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0456	150.7746	56	294578 6230558
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8865	150.8418	56	300416 6248329
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8865	150.8418	56	300416 6248329
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9916	150.7651	56	293570 6236529
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9916	150.7651	56	293570 6236529
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9525	150.8994	56	305888 6241123
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9525	150.8994	56	305888 6241123
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9525	150.8994	56	305888 6241123
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.925	150.8894	56	304907 6244152
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0575	150.6948	56	287240 6229069
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8925	150.9135	56	307059 6247808
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9232	150.9017	56	306032 6244381
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9112	150.8807	56	304065 6245663
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9112	150.8807	56	304065 6245663
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9112	150.8807	56	304065 6245663
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.862	150.884	56	304261 6251136

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.862	150.884	56	304261 6251136
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.862	150.884	56	304261 6251136
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.862	150.884	56	304261 6251136
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8936	150.889	56	304790 6247640
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7905	150.8831	56	304011 6259057
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8701	150.8612	56	302166 6250190
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.855	150.9088	56	306535 6251953
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8563	150.9015	56	305865 6251792
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8084	150.7304	56	289914 6256776
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9901	150.876	56	303817 6236912
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9057	150.8938	56	305262 6246306
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.917	150.8714	56	303221 6245001
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9319	150.8988	56	305789 6243408
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8557	150.8767	56	303570 6251813
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.868	150.8811	56	304002 6250462
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0507	150.8448	56	301076 6230122
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0206	150.8097	56	297758 6233402
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.936	150.8972	56	305646 6242951
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9943	150.8876	56	304892 6236460
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0184	150.8175	56	298474 6233651
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.898	150.901	56	305914 6247170
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0185	150.6935	56	287024 6233389
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0216	150.8008	56	296941 6233267
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9322	150.8784	56	303905 6243331
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8829	150.9018	56	305950 6248843
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9494	150.9012	56	306053 6241475
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8832	150.9119	56	306892 6248837

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9496	150.9008	56	306011 6241452
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8764	150.9037	56	306119 6249573
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9149	150.9174	56	307467 6245332
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8848	150.9086	56	306585 6248644
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9322	150.8784	56	303905 6243331
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0302	150.8482	56	301340 6232408
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8928	150.8558	56	301718 6247657
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8084	150.7304	56	289914 6256776
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8829	150.9018	56	305950 6248843
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8847	150.907	56	306439 6248657
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9699	150.7965	56	296422 6238989
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8519	150.9125	56	306877 6252303
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0456	150.8129	56	298117 6230635
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0575	150.6948	56	287240 6229069
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7916	150.68	56	285208 6258528
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.862	150.884	56	304261 6251136
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.881	150.8752	56	303485 6249012
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0408	150.7685	56	294008 6231070
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0302	150.8482	56	301340 6232408
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.992	150.8927	56	305357 6236734
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9029	150.9032	56	306126 6246628
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9358	150.7726	56	294132 6242726
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9331	150.8323	56	299639 6243151
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9417	150.8721	56	303341 6242265
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9331	150.8323	56	299639 6243151
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8402	150.8478	56	300863 6253480

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0165	150.8404	56	300586 6233909
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8427	150.8992	56	305624 6253299
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0302	150.8482	56	301340 6232408
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0575	150.6948	56	287240 6229069
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.024	150.7349	56	290863 6232869
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9029	150.9032	56	306126 6246628
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0227	150.8295	56	299596 6233207
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9715	150.8934	56	305376 6239003
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8633	150.7101	56	288171 6250644
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9417	150.8721	56	303341 6242265
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8129	150.9002	56	305644 6256607
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9029	150.9032	56	306126 6246628
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.992	150.8927	56	305357 6236734
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.992	150.8927	56	305357 6236734
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7916	150.68	56	285208 6258528
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.992	150.8927	56	305357 6236734
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0302	150.8482	56	301340 6232408
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.992	150.8927	56	305357 6236734
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0184	150.8175	56	298474 6233651
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9417	150.8721	56	303341 6242265
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8912	150.8699	56	303024 6247864
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0184	150.8175	56	298474 6233651
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8057	150.8452	56	300536 6257300
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0031	150.8112	56	297859 6235346
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9814	150.8327	56	299790 6237786
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9236	150.9159	56	307346 6244355
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.862	150.884	56	304261 6251136
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.992	150.8927	56	305357 6236734
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9525	150.8994	56	305888 6241123
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0428	150.7322	56	290655 6230783
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8427	150.8992	56	305624 6253299
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8659	150.7874	56	295327 6250505
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8936	150.889	56	304790 6247640
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9525	150.8994	56	305888 6241123
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8701	150.8612	56	302166 6250190
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8129	150.9002	56	305644 6256607
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9926	150.7427	56	291503 6236372
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.813	150.7978	56	296164 6256397
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0428	150.7322	56	290655 6230783
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0302	150.8482	56	301340 6232408
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.813	150.7978	56	296164 6256397
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0534	150.839	56	300542 6229814
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.813	150.7978	56	296164 6256397
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.047	150.8206	56	298832 6230490
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.992	150.8927	56	305357 6236734
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9926	150.7427	56	291503 6236372
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7905	150.8831	56	304011 6259057
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9112	150.8807	56	304065 6245663

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.813	150.7978	56	296164 6256397
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7916	150.68	56	285208 6258528
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.992	150.8927	56	305357 6236734
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9699	150.7965	56	296422 6238989
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8865	150.8418	56	300416 6248329
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9417	150.8721	56	303341 6242265
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7916	150.68	56	285208 6258528
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0575	150.6948	56	287240 6229069
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7916	150.68	56	285208 6258528
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0376	150.8125	56	298055 6231517
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.813	150.7978	56	296164 6256397
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8633	150.7101	56	288171 6250644
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0376	150.8125	56	298055 6231517
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0428	150.7322	56	290655 6230783
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8865	150.8418	56	300416 6248329
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.992	150.8927	56	305357 6236734
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0184	150.8175	56	298474 6233651
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9525	150.8994	56	305888 6241123
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.813	150.7978	56	296164 6256397
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0046	150.8633	56	302672 6235281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0534	150.839	56	300542 6229814
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0534	150.839	56	300542 6229814
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9147	150.8428	56	300567 6245212
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.047	150.8206	56	298832 6230490
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0302	150.8482	56	301340 6232408
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9417	150.8721	56	303341 6242265
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8858	150.8549	56	301620 6248432
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7904	150.9123	56	306717 6259126
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0271	150.8263	56	299309 6232710
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8649	150.8929	56	305094 6250821
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8599	150.8824	56	304107 6251364
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9353	150.8904	56	305015 6243008
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8036	150.778	56	294310 6257405
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8525	150.8995	56	305672 6252218
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9009	150.8646	56	302556 6246776
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.904	150.6822	56	285690 6246071
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0167	150.6944	56	287100 6233600
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0595	150.8273	56	299473 6229118
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7963	150.6766	56	284902 6258005
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8681	150.8994	56	305702 6250484
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0431	150.8528	56	301796 6230991
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8504	150.8131	56	297673 6252279
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.913	150.8622	56	302360 6245428
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9478	150.8645	56	302656 6241580
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9637	150.8175	56	298351 6239725
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7963	150.6766	56	284902 6258005
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9317	150.8545	56	301687 6243340
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8584	150.9087	56	306537 6251573
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.809	150.791	56	295530 6256828
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0115	150.8613	56	302507 6234511
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9595	150.8984	56	305817 6240349
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.809	150.791	56	295530 6256828
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.023	150.8188	56	298611 6233152
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9321	150.9161	56	307384 6243422
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8402	150.8478	56	300863 6253480
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.992	150.8927	56	305357 6236734

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9715	150.8934	56	305376 6239003
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9471	150.8519	56	301486 6241632
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8975	150.8966	56	305505 6247216
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0475	150.8308	56	299777 6230453
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.865	150.8748	56	303416 6250780
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9492	150.9084	56	306718 6241510
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9139	150.8805	56	304059 6245366
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9965	150.9049	56	306500 6236257
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0186	150.7489	56	292141 6233499
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9708	150.8583	56	302135 6239016
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8723	150.8954	56	305336 6250006
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0228	150.8542	56	301878 6233243
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8373	150.9129	56	306876 6253928
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9493	150.8428	56	300655 6241367
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8925	150.8678	56	302833 6247713
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9951	150.897	56	305768 6236393
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0287	150.8321	56	299848 6232540
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0287	150.8321	56	299848 6232540
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8925	150.8678	56	302833 6247713
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0575	150.6948	56	287240 6229069
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9251	150.8672	56	302850 6244100
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0171	150.7746	56	294512 6233715
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0393	150.7267	56	290143 6231157
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9143	150.8953	56	305426 6245348
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0552	150.7371	56	291142 6229410
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9078	150.8843	56	304389 6246052
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0383	150.8707	56	303438 6231556
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.025	150.8215	56	298862 6232936
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0221	150.7353	56	290892 6233082
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0221	150.7353	56	290892 6233082

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8484	150.9054	56	306211 6252681
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8829	150.9018	56	305951 6248843
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0218	150.8193	56	298653 6233280
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0493	150.8492	56	301471 6230292
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9147	150.8789	56	303910 6245281
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9162	150.8068	56	297248 6244966
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8925	150.7971	56	296290 6247577
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.035	150.8051	56	297369 6231786
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0527	150.8333	56	300019 6229882
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9236	150.9159	56	307346 6244355
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0534	150.839	56	300542 6229814
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9696	150.8596	56	302256 6239145
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9179	150.8506	56	301301 6244870
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.992	150.8927	56	305357 6236734
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0302	150.8482	56	301339 6232408
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8427	150.8992	56	305625 6253299
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8402	150.8478	56	300864 6253480
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8427	150.8992	56	305625 6253299
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8797	150.8777	56	303721 6249152
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.992	150.8927	56	305357 6236734
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8129	150.9002	56	305645 6256607
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.813	150.7978	56	296165 6256397
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8427	150.8992	56	305625 6253299
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7979	150.8826	56	303986 6258236
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8084	150.7304	56	289914 6256776
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7974	150.7846	56	294911 6258106
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7916	150.68	56	285209 6258531
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8742	150.9098	56	306675 6249824

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing	
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.813	150.7978	56	296165	6256397
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.8829	150.9018	56	305951	6248843
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.8742	150.9098	56	306675	6249824
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9417	150.8721	56	303341	6242265
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9236	150.9159	56	307346	6244355
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9182	150.8635	56	302488	6244859
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.8829	150.9018	56	305951	6248843
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.7924	150.7959	56	295947	6258680
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.8109	150.7808	56	294590	6256595
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.8601	150.8786	56	303759	6251327
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.8583	150.7837	56	294975	6251342
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.7989	150.808	56	297075	6257978
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-34.007	150.8379	56	300329	6234964
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.8013	150.7777	56	294276	6257655
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-34.0248	150.8412	56	300683	6232994
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-34.0302	150.8482	56	301339	6232408
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9467	150.9063	56	306518	6241783
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9467	150.9063	56	306518	6241783
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.992	150.8927	56	305357	6236734
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9905	150.792	56	296055	6236699
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-34.0598	150.8051	56	297428	6229035
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9211	150.8942	56	305336	6244593
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9654	150.8971	56	305708	6239689
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.7976	150.7722	56	293762	6258056
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9941	150.8702	56	303288	6236459
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.8865	150.8418	56	300416	6248329
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-34.0223	150.8486	56	301353	6233288
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.9899	150.8909	56	305193	6236957
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.922	150.8649	56	302631	6244438
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V		#####	#####		-33.8865	150.8418	56	300416	6248329

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9551	150.901	56	306043 6240834
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0006	150.8694	56	303225 6235726
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0545	150.7127	56	288885 6229445
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8069	150.7846	56	294930 6257047
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.814	150.7943	56	295844 6256278
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.814	150.7943	56	295844 6256278
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9259	150.8888	56	304849 6244052
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9259	150.8888	56	304849 6244052
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9699	150.7965	56	296422 6238988
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9019	150.8855	56	304489 6246713
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0249	150.8362	56	300220 6232967
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0575	150.6948	56	287240 6229069
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0271	150.8169	56	298437 6232692
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0381	150.8483	56	301362 6231535
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.026	150.7371	56	291066 6232652
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0544	150.8441	56	301013 6229714
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0263	150.8415	56	300711 6232823
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.9987	150.8723	56	303495 6235949
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.999	150.8567	56	302053 6235881
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0155	150.874	56	303691 6234083
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-34.0003	150.7469	56	291907 6235524
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8659	150.7874	56	295327 6250506
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8659	150.7874	56	295327 6250506
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8022	150.7776	56	294275 6257551
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7978	150.6883	56	285991 6257858
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8652	150.8655	56	302556 6250742
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8515	150.8914	56	304924 6252308
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.7988	150.7962	56	295989 6257973
Mammalia	Pteropodid	Pteropus p Grey-head	V,P	V	#####	#####			-33.8055	150.7921	56	295621 6257219
Mammalia	Emballonu	Saccolaim Yellow-bell	V,P		#####	#####			-33.9657	150.9051	56	306444 6239673

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Emballonu	Saccolaim	Yellow-bell	V,P		#####	#####		-33.9668	150.9054	56	306479 6239550
Mammalia	Emballonu	Saccolaim	Yellow-bell	V,P		#####	#####		-33.9867	150.8067	56	297406 6237149
Mammalia	Emballonu	Saccolaim	Yellow-bell	V,P		#####	#####		-33.8009	150.8238	56	298542 6257786
Mammalia	Emballonu	Saccolaim	Yellow-bell	V,P		#####	#####	1	-34.0522	150.7235	56	289878 6229718
Mammalia	Emballonu	Saccolaim	Yellow-bell	V,P		#####	#####		-33.9863	150.8067	56	297400 6237200
Mammalia	Emballonu	Saccolaim	Yellow-bell	V,P		#####	#####		-33.8026	150.8249	56	298653 6257601
Mammalia	Emballonu	Saccolaim	Yellow-bell	V,P		#####	#####		-33.7971	150.8239	56	298542 6258217
Mammalia	Emballonu	Saccolaim	Yellow-bell	V,P		#####	#####		-33.8739	150.7546	56	292319 6249560
Mammalia	Emballonu	Saccolaim	Yellow-bell	V,P		#####	#####	1	-33.9481	150.7894	56	295712 6241401
Mammalia	Emballonu	Saccolaim	Yellow-bell	V,P		#####	#####	1	-33.9989	150.9146	56	307402 6236006
Mammalia	Emballonu	Saccolaim	Yellow-bell	V,P		#####	#####	1	-33.9989	150.9146	56	307402 6236006
Mammalia	Emballonu	Saccolaim	Yellow-bell	V,P		#####	#####	1	-34.0331	150.8942	56	305589 6232173
Mammalia	Emballonu	Saccolaim	Yellow-bell	V,P		#####	#####	1	-34.0424	150.9112	56	307184 6231176
Mammalia	Emballonu	Saccolaim	Yellow-bell	V,P		#####	#####		-34.0418	150.9117	56	307230 6231237
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-33.8051	150.7666	56	293262 6257214
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-34.0505	150.6736	56	285270 6229804
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-33.9251	150.7956	56	296229 6243956
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-33.9381	150.7744	56	294307 6242478
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-33.824	150.7155	56	288578 6255012
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-33.942	150.6703	56	284690 6241826
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-33.9571	150.6834	56	285936 6240181
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-33.8326	150.7846	56	294996 6254197
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-33.963	150.8906	56	305104 6239940
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-33.9667	150.8716	56	303355 6239490
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8737	150.8118	56	297605 6249690
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9927	150.8318	56	299735 6236530
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-34.0013	150.7229	56	289695 6235363
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8155	150.7454	56	291321 6256012
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9553	150.8313	56	299602 6240685
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8546	150.7438	56	291273 6251670

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8563	150.7558	56	292385 6251511
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8666	150.7305	56	290070 6250320
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8682	150.7325	56	290255 6250142
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.861	150.7395	56	290883 6250962
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8528	150.8058	56	297000 6252000
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-34.0001	150.8236	56	299000 6235700
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9657	150.9051	56	306444 6239673
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9675	150.9064	56	306567 6239478
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9653	150.9055	56	306480 6239712
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9879	150.8077	56	297497 6237021
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8009	150.8238	56	298542 6257786
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.96	150.912	56	307070 6240310
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-34.0023	150.821	56	298759 6235447
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9251	150.7031	56	287681 6243768
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-34.0522	150.7235	56	289878 6229718
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-34.0111	150.7813	56	295112 6234397
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9993	150.7914	56	296016 6235718
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8747	150.7856	56	295185 6249530
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.907	150.8431	56	300578 6246060
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9026	150.8364	56	299953 6246538
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8272	150.8935	56	305062 6255011
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8266	150.7524	56	292000 6254800
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8509	150.7032	56	287500 6252000
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8672	150.8417	56	300355 6250470
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	180	-34.0405	150.6868	56	286457 6230942
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	95	-34.0405	150.6868	56	286457 6230942
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8755	150.8128	56	297700 6249500
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-34.0001	150.8236	56	299000 6235700
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9394	150.7059	56	287975 6242190
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8395	150.7213	56	289150 6253300

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####	1	-33.8077	150.8922	56	304891 6257170
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-33.7991	150.912	56	306710 6258164
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-33.7905	150.8236	56	298507 6258942
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-33.9711	150.7681	56	293800 6238800
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-33.8395	150.7213	56	289150 6253300
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####	1	-33.8167	150.9059	56	306185 6256194
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####	1	-33.8326	150.8941	56	305128 6254414
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####	1	-33.8129	150.9143	56	306955 6256629
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####	1	-33.8	150.8935	56	305002 6258027
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####	1	-33.8331	150.8763	56	303485 6254318
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-34.0568	150.6788	56	285767 6229116
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-33.8026	150.8249	56	298653 6257601
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-33.8777	150.7855	56	295188 6249195
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-33.8741	150.8123	56	297650 6249650
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-34.0369	150.8556	56	302038 6231682
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-33.8019	150.9056	56	306124 6257838
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-33.7971	150.8239	56	298542 6258217
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-33.9126	150.8443	56	300705 6245440
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####	1	-33.953	150.8862	56	304675 6241040
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-33.9104	150.8433	56	300605 6245690
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-33.8739	150.7546	56	292319 6249560
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####	1	-33.8388	150.7893	56	295443 6253516
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####	1	-33.8411	150.7936	56	295846 6253272
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####	2	-33.8355	150.7861	56	295138 6253874
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####	3	-33.8355	150.7861	56	295138 6253874
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####	1	-33.9475	150.7774	56	294605 6241440
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-34.0362	150.7729	56	294405 6231590
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-33.8022	150.846	56	300605 6257690
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-33.9993	150.914	56	307345 6235965
Mammalia	Molossidae	Micronom	Eastern Co	V,P		#####	#####		-34.0418	150.9117	56	307230 6231237

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8213	150.8428	56	300355 6255570
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9538	150.9071	56	306604 6240990
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.8278	150.919	56	307416 6254993
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-33.9735	150.8438	56	300805 6238690
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	11	-33.8763	150.8544	56	301555 6249490
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	3	-33.8763	150.8544	56	301555 6249490
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-33.8079	150.9134	56	306854 6257190
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-33.9026	150.842	56	300465 6246550
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	2	-33.9026	150.842	56	300465 6246550
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	18	-33.9273	150.8304	56	299455 6243790
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-33.9976	150.8302	56	299605 6235990
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-34.0281	150.6967	56	287347 6232331
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-34.0243	150.702	56	287825 6232768
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-34.0277	150.6963	56	287305 6232380
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####	1	-34.0277	150.6963	56	287305 6232380
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9534	150.9106	56	306926 6241039
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9608	150.9049	56	306415 6240209
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9608	150.9049	56	306415 6240209
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9534	150.9106	56	306926 6241039
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9549	150.9087	56	306754 6240878
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9745	150.8401	56	300463 6238571
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9745	150.8474	56	301133 6238583
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9742	150.8456	56	300969 6238613
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9663	150.8462	56	301001 6239486
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9667	150.8469	56	301072 6239443
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9731	150.8406	56	300508 6238726
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9655	150.8464	56	301018 6239580
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9749	150.845	56	300918 6238534
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9726	150.855	56	301837 6238810
Mammalia	Molossida	Micronom	Eastern Co	V,P		#####	#####		-33.9724	150.8559	56	301912 6238837

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9713	150.856	56	301926 6238954
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9741	150.8415	56	300588 6238619
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9641	150.8734	56	303509 6239782
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9673	150.8732	56	303506 6239436
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9702	150.8651	56	302758 6239095
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9693	150.8648	56	302735 6239195
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9733	150.8641	56	302678 6238747
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9666	150.8727	56	303452 6239506
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9701	150.8661	56	302855 6239107
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9717	150.8665	56	302891 6238935
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.8161	150.9104	56	306600 6256276
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.8119	150.894	56	305074 6256703
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.8215	150.8727	56	303121 6255597
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.81	150.9033	56	305923 6256936
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.8143	150.8767	56	303471 6256411
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.8161	150.9104	56	306600 6256276
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9916	150.7651	56	293570 6236529
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9916	150.7651	56	293570 6236529
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9916	150.7651	56	293570 6236529
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9916	150.7651	56	293570 6236529
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9699	150.7965	56	296422 6238989
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9916	150.7651	56	293570 6236529
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9916	150.7651	56	293570 6236529
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9916	150.7651	56	293570 6236529
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9916	150.7651	56	293570 6236529
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-33.9916	150.7651	56	293570 6236529
Mammalia	Molossidae	Micronom	Eastern Co V,P			#####	#####		-34.0575	150.6948	56	287240 6229069
Mammalia	Vespertilio	Chalinolob	Large-eare E1,P	E		#####	#####	1	-33.942	150.6703	56	284690 6241826
Mammalia	Vespertilio	Chalinolob	Large-eare E1,P	E		#####	#####	1	-34.0256	150.88	56	304261 6232974

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Vespertilio	Chalinolob	Large-eare	E1,P	E	#####	#####		-33.999	150.9146	56	307398 6235999
Mammalia	Vespertilio	Chalinolob	Large-eare	E1,P	E	#####	#####	1	-34.0522	150.7235	56	289878 6229718
Mammalia	Vespertilio	Chalinolob	Large-eare	E1,P	E	#####	#####	1	-34.0277	150.6963	56	287305 6232380
Mammalia	Vespertilio	Chalinolob	Large-eare	E1,P	E	#####	#####		-33.8011	150.6741	56	284683 6257465
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####	1	-33.9839	150.9013	56	306135 6237648
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####	1	-34.0505	150.6736	56	285270 6229804
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####	1	-33.9251	150.7956	56	296229 6243956
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####	1	-34.0516	150.6914	56	286914 6229719
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.9669	150.9015	56	306119 6239532
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.968	150.9078	56	306701 6239420
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.9688	150.9097	56	306877 6239337
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.9667	150.9016	56	306125 6239549
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.8563	150.7558	56	292385 6251511
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.8666	150.7305	56	290070 6250320
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.9388	150.8635	56	302538 6242569
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.999	150.9146	56	307398 6235999
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-34.0189	150.9086	56	306891 6233776
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-34.0111	150.7813	56	295112 6234397
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.9993	150.7914	56	296016 6235718
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.8444	150.8665	56	302596 6253051
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.8672	150.8417	56	300355 6250470
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####	1	-33.8075	150.8976	56	305390 6257204
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####	1	-33.8167	150.9059	56	306185 6256194
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-34.0495	150.7307	56	290540 6230032
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.8332	150.8171	56	298005 6254190
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####	1	-33.9481	150.7894	56	295712 6241401
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####	1	-33.9989	150.9146	56	307402 6236006
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-34.0418	150.9117	56	307230 6231237
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.9164	150.8523	56	301449 6245033
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.9129	150.8535	56	301560 6245429

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.9056	150.8473	56	300966 6246227
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.8278	150.919	56	307416 6254993
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####	11	-33.9735	150.8438	56	300805 6238690
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####	5	-33.9735	150.8438	56	300805 6238690
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####	4	-33.8745	150.855	56	301605 6249690
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####	2	-33.8745	150.855	56	301605 6249690
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####	1	-33.8136	150.9062	56	306204 6256540
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####	2	-33.8763	150.8544	56	301555 6249490
Mammalia	Vespertilio	Falsistrellu	Eastern Fa	V,P		#####	#####		-33.8161	150.9104	56	306600 6256276
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####	1	-33.8051	150.7666	56	293262 6257214
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####	1	-33.91	150.7962	56	296251 6245634
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-33.9693	150.913	56	307180 6239280
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-33.9632	150.8746	56	303623 6239890
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-33.9579	150.8774	56	303864 6240482
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-33.9584	150.8771	56	303840 6240423
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-33.9669	150.9015	56	306119 6239532
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####	2	-33.893	150.7661	56	293427 6247463
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####	4	-33.8324	150.784	56	294936 6254216
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####	1	-33.8326	150.7846	56	294996 6254197
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-33.8121	150.7987	56	296250 6256500
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-34.0013	150.7229	56	289695 6235363
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####	1	-33.8015	150.6856	56	285750 6257450
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-33.8546	150.7438	56	291273 6251670
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-33.8563	150.7558	56	292385 6251511
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-33.8666	150.7305	56	290070 6250320
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-33.8682	150.7325	56	290255 6250142
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-33.861	150.7395	56	290883 6250962
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-33.8528	150.8058	56	297000 6252000
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-34	150.8195	56	298614 6235699
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-34.0036	150.8229	56	298941 6235308

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.9999	150.823	56	298938 6235718
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-34.0041	150.8294	56	299542 6235261
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.8331	150.8279	56	299000 6254230
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.8312	150.7599	56	292700 6254300
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.8219	150.8432	56	300396 6255496
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-34.0023	150.821	56	298759 6235447
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####	1	-34.0522	150.7235	56	289878 6229718
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.8509	150.7032	56	287500 6252000
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.8313	150.8283	56	299030 6254423
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.8328	150.8228	56	298527 6254249
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.8318	150.8223	56	298480 6254363
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.8286	150.8234	56	298571 6254715
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.8755	150.8128	56	297700 6249500
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-34.0001	150.8236	56	299000 6235700
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.9863	150.8067	56	297400 6237200
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.8395	150.7213	56	289150 6253300
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.9711	150.7681	56	293800 6238800
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.8395	150.7213	56	289150 6253300
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####	1	-33.8167	150.9059	56	306185 6256194
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.8796	150.7976	56	296308 6249011
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.9238	150.7031	56	287676 6243920
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.9238	150.7031	56	287677 6243916
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.9962	150.8336	56	299911 6236150
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.9927	150.8404	56	300532 6236554
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.9927	150.8404	56	300532 6236554
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.996	150.8414	56	300627 6236186
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-34.0568	150.6788	56	285767 6229116
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-34.0568	150.6788	56	285767 6229116
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.8886	150.8268	56	299032 6248069
Mammalia	Vespertilio	Myotis mac	Southern	N V,P		#####	#####		-33.9652	150.9137	56	307243 6239745

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9045	150.8423	56	300505 6246340
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.8741	150.8123	56	297650 6249650
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-34.0495	150.7307	56	290540 6230032
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-34.0369	150.8556	56	302038 6231682
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9104	150.8481	56	301055 6245690
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9104	150.8433	56	300605 6245690
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.8758	150.7692	56	293670 6249381
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.874	150.7547	56	292330 6249550
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.8707	150.7288	56	289921 6249857
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9034	150.6852	56	285967 6246143
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.8667	150.6885	56	286185 6250215
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.869	150.6876	56	286108 6249964
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####	1	-33.8388	150.7893	56	295443 6253516
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####	1	-33.8388	150.7893	56	295443 6253516
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####	1	-33.8388	150.7893	56	295443 6253516
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####	1	-33.8411	150.7936	56	295846 6253272
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####	4	-33.8324	150.784	56	294936 6254216
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####	13	-33.8355	150.7861	56	295138 6253874
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####	1	-33.8326	150.7846	56	294996 6254197
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####	1	-33.9475	150.7774	56	294605 6241440
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.8022	150.846	56	300605 6257690
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-34.0516	150.6772	56	285606 6229690
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-34.0474	150.6936	56	287105 6230190
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9242	150.7586	56	292805 6243990
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####	1	-33.9481	150.7894	56	295712 6241401
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9881	150.9102	56	306964 6237190
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9069	150.8518	56	301389 6246088
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9129	150.8535	56	301560 6245429
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9056	150.8473	56	300966 6246227
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-34.0497	150.764	56	293612 6230076

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####	1	-33.9667	150.87	56	303205 6239490
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####	1	-33.9923	150.8255	56	299155 6236570
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####	1	-33.9923	150.8255	56	299155 6236570
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####	1	-33.8136	150.9062	56	306204 6256540
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.8912	150.8089	56	297384 6247751
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.905	150.7988	56	296480 6246194
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9608	150.9049	56	306415 6240209
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####	1	-33.8005	150.674	56	284675 6257533
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####	1	-33.8011	150.6741	56	284683 6257465
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.8011	150.6741	56	284683 6257465
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9745	150.8401	56	300463 6238571
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9745	150.8474	56	301133 6238583
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9742	150.8456	56	300969 6238613
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9663	150.8462	56	301001 6239486
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9667	150.8469	56	301072 6239443
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9731	150.8406	56	300508 6238726
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9655	150.8464	56	301018 6239580
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9749	150.845	56	300918 6238534
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9726	150.855	56	301837 6238810
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9724	150.8559	56	301912 6238837
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9713	150.856	56	301926 6238954
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9741	150.8415	56	300588 6238619
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9656	150.8459	56	300978 6239572
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9721	150.8554	56	301872 6238868
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9744	150.8454	56	300947 6238591
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9702	150.8651	56	302758 6239095
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.9666	150.8727	56	303452 6239506
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.8119	150.894	56	305074 6256703
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.8084	150.8776	56	303542 6257066
Mammalia	Vespertilio	Myotis mac	Southern	N	V,P	#####	#####		-33.8161	150.9104	56	306600 6256276

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####	2	-33.955	150.9128	56	307136 6240874
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####	1	-33.955	150.9128	56	307136 6240874
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-34.0313	150.7459	56	291898 6232077
Mammalia	Vespertilio	Myotis mac	Southern N	V,P		#####	#####		-34.0428	150.7322	56	290655 6230783
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	1	-33.9839	150.9013	56	306135 6237648
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	1	-33.9381	150.7744	56	294307 6242478
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9669	150.9015	56	306119 6239532
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9698	150.9142	56	307297 6239232
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.968	150.9078	56	306701 6239420
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9688	150.9097	56	306877 6239337
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9667	150.9016	56	306125 6239549
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9669	150.9015	56	306119 6239532
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	1	-33.8326	150.7846	56	294996 6254197
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	1	-33.963	150.8906	56	305104 6239940
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	1	-33.9667	150.8716	56	303355 6239490
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-34.0013	150.7229	56	289695 6235363
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.8331	150.8279	56	299000 6254230
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.8312	150.7599	56	292700 6254300
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9388	150.8635	56	302538 6242569
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-34.0111	150.7813	56	295112 6234397
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9993	150.7914	56	296016 6235718
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9108	150.7512	56	292092 6245461
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.8747	150.7856	56	295185 6249530
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.8313	150.8283	56	299030 6254423
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.8672	150.8417	56	300355 6250470
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	15	-34.0405	150.6868	56	286457 6230942
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	8	-34.0405	150.6868	56	286457 6230942
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9863	150.8067	56	297400 6237200
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9394	150.7059	56	287975 6242190
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	1	-33.8013	150.894	56	305046 6257876

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	1	-33.8167	150.9059	56	306185 6256194
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.8777	150.7855	56	295188 6249195
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.8741	150.8123	56	297650 6249650
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-34.0495	150.7307	56	290540 6230032
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-34.0369	150.8556	56	302038 6231682
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9104	150.8433	56	300605 6245690
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.8739	150.7546	56	292319 6249560
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	1	-33.8411	150.7936	56	295846 6253272
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	2	-33.8355	150.7861	56	295138 6253874
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	1	-33.9475	150.7774	56	294605 6241440
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9242	150.7586	56	292805 6243990
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	1	-33.9481	150.7894	56	295712 6241401
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	1	-33.9989	150.9146	56	307402 6236006
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	1	-34.0424	150.9112	56	307184 6231176
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-34.0418	150.9117	56	307230 6231237
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-34.0418	150.9117	56	307230 6231237
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9044	150.8493	56	301143 6246359
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9069	150.8518	56	301389 6246088
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9129	150.8535	56	301560 6245429
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9532	150.9112	56	306984 6241070
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.8278	150.919	56	307416 6254993
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.8278	150.919	56	307416 6254993
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	1	-33.9735	150.8438	56	300805 6238690
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	4	-33.9735	150.8438	56	300805 6238690
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	1	-33.9976	150.8302	56	299605 6235990
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9003	150.8056	56	297095 6246730
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9745	150.8401	56	300463 6238571
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9745	150.8474	56	301133 6238583
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9663	150.8462	56	301001 6239486
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9731	150.8406	56	300508 6238726

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9655	150.8464	56	301018 6239580
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9726	150.855	56	301837 6238810
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9724	150.8559	56	301912 6238837
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9741	150.8415	56	300588 6238619
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9641	150.8734	56	303509 6239782
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9702	150.8651	56	302758 6239095
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9666	150.8727	56	303452 6239506
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9701	150.8661	56	302855 6239107
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####	1	-33.858	150.8526	56	301344 6251509
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.8119	150.894	56	305074 6256703
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.81	150.9033	56	305923 6256936
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-34.0464	150.8109	56	297936 6230538
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-33.9926	150.7427	56	291503 6236372
Mammalia	Vespertilio	Scoteanax	Greater Br	V,P		#####	#####		-34.0575	150.6948	56	287240 6229069
Mammalia	Miniopteric	Miniopteru	Little Bent-	V,P		#####	#####	1	-33.8051	150.7666	56	293262 6257214
Mammalia	Miniopteric	Miniopteru	Little Bent-	V,P		#####	#####	1	-34.0505	150.6736	56	285270 6229804
Mammalia	Miniopteric	Miniopteru	Little Bent-	V,P		#####	#####		-34.0001	150.8236	56	299000 6235700
Mammalia	Miniopteric	Miniopteru	Little Bent-	V,P		#####	#####		-33.9657	150.9051	56	306444 6239673
Mammalia	Miniopteric	Miniopteru	Little Bent-	V,P		#####	#####		-33.9653	150.9055	56	306480 6239712
Mammalia	Miniopteric	Miniopteru	Little Bent-	V,P		#####	#####	1	-33.792	150.8971	56	305316 6258921
Mammalia	Miniopteric	Miniopteru	Little Bent-	V,P		#####	#####	1	-33.8	150.8935	56	305002 6258027
Mammalia	Miniopteric	Miniopteru	Little Bent-	V,P		#####	#####		-34.0568	150.6788	56	285767 6229116
Mammalia	Miniopteric	Miniopteru	Little Bent-	V,P		#####	#####		-33.8777	150.7855	56	295188 6249195
Mammalia	Miniopteric	Miniopteru	Little Bent-	V,P		#####	#####		-33.8741	150.8123	56	297650 6249650
Mammalia	Miniopteric	Miniopteru	Little Bent-	V,P		#####	#####		-34.0369	150.8556	56	302038 6231682
Mammalia	Miniopteric	Miniopteru	Little Bent-	V,P		#####	#####		-33.8019	150.9056	56	306124 6257838
Mammalia	Miniopteric	Miniopteru	Little Bent-	V,P		#####	#####		-33.8739	150.7546	56	292319 6249560
Mammalia	Miniopteric	Miniopteru	Little Bent-	V,P		#####	#####		-33.9745	150.8474	56	301133 6238583
Mammalia	Miniopteric	Miniopteru	Little Bent-	V,P		#####	#####		-33.9663	150.8462	56	301001 6239486
Mammalia	Miniopteric	Miniopteru	Large Bent	V,P		#####	#####	1	-33.8051	150.7666	56	293262 6257214

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.9839	150.9013	56	306135 6237648
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-34.0505	150.6736	56	285270 6229804
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.9251	150.7956	56	296229 6243956
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.9381	150.7744	56	294307 6242478
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8217	150.6891	56	286127 6255216
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.824	150.7155	56	288578 6255012
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.942	150.6703	56	284690 6241826
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.9535	150.6818	56	285778 6240575
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.9571	150.6834	56	285936 6240181
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.947	150.6809	56	285677 6241293
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8699	150.8914	56	304958 6250267
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9693	150.913	56	307180 6239280
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9579	150.8774	56	303864 6240482
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.968	150.9078	56	306701 6239420
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9688	150.9097	56	306877 6239337
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9669	150.9015	56	306119 6239532
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-34.0013	150.7229	56	289695 6235363
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-34.0112	150.8811	56	304336 6234577
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-34.0117	150.8803	56	304263 6234518
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9657	150.9051	56	306444 6239673
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9653	150.9055	56	306480 6239712
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.915	150.8455	56	300818 6245183
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9867	150.8056	56	297299 6237146
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-34.0256	150.88	56	304261 6232974
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.96	150.912	56	307070 6240310
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9974	150.8179	56	298460 6235991
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9251	150.7031	56	287681 6243768
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-34.0522	150.7235	56	289878 6229718
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8232	150.7961	56	296039 6255264
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8272	150.8935	56	305062 6255011

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.7992	150.8954	56	305171 6258121
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	2	-34.0405	150.6868	56	286457 6230942
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-34.0001	150.8236	56	299000 6235700
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9863	150.8067	56	297400 6237200
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8386	150.9176	56	307314 6253788
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9394	150.7059	56	287975 6242190
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8013	150.894	56	305046 6257876
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.792	150.8971	56	305316 6258921
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-34.0404	150.8472	56	301270 6231274
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9711	150.7681	56	293800 6238800
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8326	150.8941	56	305128 6254414
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8129	150.9143	56	306955 6256629
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8	150.8935	56	305002 6258027
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8331	150.8763	56	303485 6254318
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9962	150.8336	56	299911 6236150
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.996	150.8414	56	300627 6236186
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8882	150.8598	56	302077 6248175
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8886	150.8268	56	299032 6248069
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8001	150.8958	56	305212 6258015
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.7987	150.8958	56	305206 6258168
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.7961	150.7544	56	292105 6258190
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.809	150.8485	56	300855 6256940
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8058	150.8432	56	300355 6257290
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8068	150.8491	56	300905 6257190
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8777	150.7855	56	295188 6249195
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-34.0495	150.7307	56	290540 6230032
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8019	150.9056	56	306124 6257838
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.808	150.8478	56	300790 6257050
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.7968	150.8395	56	299995 6258275
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8172	150.8505	56	301055 6256030

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.809	150.8485	56	300855 6256940
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8058	150.8432	56	300355 6257290
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8739	150.7546	56	292319 6249560
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8388	150.7893	56	295443 6253516
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8411	150.7936	56	295846 6253272
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.9475	150.7774	56	294605 6241440
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.9989	150.9146	56	307402 6236006
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9069	150.8518	56	301389 6246088
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-34.0497	150.764	56	293612 6230076
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8194	150.851	56	301105 6255790
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8926	150.7118	56	288405 6247390
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8893	150.8254	56	298905 6247990
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9676	150.8711	56	303305 6239390
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8763	150.8544	56	301555 6249490
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	7	-33.8763	150.8544	56	301555 6249490
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8079	150.9134	56	306854 6257190
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	2	-33.8079	150.9134	56	306854 6257190
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	5	-33.9026	150.842	56	300465 6246550
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	8	-33.9026	150.842	56	300465 6246550
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.9878	150.8256	56	299155 6237070
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-34.0281	150.6967	56	287347 6232331
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-34.0281	150.6967	56	287347 6232331
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-34.0268	150.6961	56	287282 6232480
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-34.0243	150.702	56	287825 6232768
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-34.0205	150.6971	56	287358 6233179
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-34.0277	150.6963	56	287305 6232380
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-34.0277	150.6963	56	287305 6232380
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-34.0277	150.6963	56	287305 6232380
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	3	-33.9058	150.8447	56	300725 6246195
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9942	150.8045	56	297215 6236316

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8011	150.6741	56	284683 6257465
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8082	150.8765	56	303442 6257081
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8219	150.8726	56	303113 6255560
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9745	150.8401	56	300463 6238571
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9745	150.8474	56	301133 6238583
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9742	150.8456	56	300969 6238613
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9663	150.8462	56	301001 6239486
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9667	150.8469	56	301072 6239443
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9731	150.8406	56	300508 6238726
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9655	150.8464	56	301018 6239580
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9749	150.845	56	300918 6238534
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9726	150.855	56	301837 6238810
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9724	150.8559	56	301912 6238837
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9713	150.856	56	301926 6238954
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9741	150.8415	56	300588 6238619
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9656	150.8459	56	300978 6239572
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9721	150.8554	56	301872 6238868
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9744	150.8454	56	300947 6238591
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9641	150.8734	56	303509 6239782
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9673	150.8732	56	303506 6239436
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9702	150.8651	56	302758 6239095
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9693	150.8648	56	302735 6239195
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9733	150.8641	56	302678 6238747
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9725	150.8648	56	302739 6238836
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9666	150.8727	56	303452 6239506
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9701	150.8661	56	302855 6239107
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9717	150.8665	56	302891 6238935
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9731	150.8638	56	302646 6238766
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9663	150.8736	56	303533 6239539
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8161	150.9104	56	306600 6256276

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8082	150.8937	56	305030 6257114
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8084	150.8776	56	303542 6257066
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8215	150.8727	56	303121 6255597
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.81	150.9033	56	305923 6256936
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.81	150.9033	56	305923 6256936
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8143	150.8767	56	303471 6256411
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8143	150.8767	56	303471 6256411
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.8161	150.9104	56	306600 6256276
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8082	150.8765	56	303442 6257081
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####	1	-33.8073	150.8935	56	305011 6257217
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-34.0543	150.7467	56	292025 6229532
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9699	150.7965	56	296422 6238989
Mammalia	Miniopteric	Miniopteru	Large Bent V,P			#####	#####		-33.9295	150.8571	56	301931 6243592
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####	1	-33.9732	150.8588	56	302185 6238749
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####	1	-33.9732	150.8588	56	302185 6238749
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####	1	-33.9732	150.8588	56	302185 6238749
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####	1	-33.9699	150.9191	56	307748 6239231
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####	1	-33.9681	150.8736	56	303542 6239345
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####	1	-33.9609	150.8764	56	303787 6240143
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####	2	-33.9687	150.9193	56	307770 6239360
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####		-33.9682	150.907	56	306632 6239401
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####		-33.9681	150.9071	56	306633 6239406
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####		-33.9683	150.9071	56	306640 6239384
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####		-33.9681	150.9073	56	306653 6239410
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####		-33.9686	150.9096	56	306868 6239357
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####		-33.9686	150.9096	56	306866 6239360
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####	3	-33.9685	150.9093	56	306842 6239365
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####		-33.9682	150.9055	56	306490 6239398
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####		-33.9682	150.9056	56	306500 6239395
Gastropod	Camaenid	Meridolum	Cumberlar E1			#####	#####		-33.9702	150.9171	56	307568 6239188

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9644	150.8747	56	303633 6239755
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9585	150.8769	56	303821 6240415
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.9584	150.8769	56	303821 6240423
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9586	150.8768	56	303819 6240408
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9586	150.8769	56	303826 6240408
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9586	150.877	56	303829 6240407
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9585	150.8771	56	303839 6240411
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9586	150.877	56	303836 6240408
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9583	150.877	56	303833 6240438
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9585	150.8771	56	303844 6240411
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9584	150.877	56	303836 6240429
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9584	150.877	56	303835 6240423
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9584	150.877	56	303830 6240424
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9585	150.877	56	303834 6240420
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.9605	150.8765	56	303794 6240190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.9605	150.8765	56	303792 6240188
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9605	150.8765	56	303793 6240189
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9605	150.8765	56	303792 6240194
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.9604	150.8765	56	303791 6240198
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9604	150.8765	56	303792 6240201
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.9604	150.8766	56	303798 6240203
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9605	150.8766	56	303800 6240193
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9604	150.8766	56	303799 6240199
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9604	150.8766	56	303799 6240198
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9605	150.8766	56	303799 6240191
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	14	-33.8333	150.8948	56	305190 6254339
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8333	150.8948	56	305190 6254339
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.83	150.872	56	303076 6254651
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9248	150.7334	56	290475 6243871
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9249	150.7331	56	290453 6243854

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9254	150.7325	56	290400 6243798
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.927	150.7407	56	291163 6243644
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9243	150.7334	56	290477 6243921
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9201	150.7335	56	290481 6244386
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9205	150.7339	56	290514 6244347
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9203	150.7342	56	290544 6244374
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8819	150.8554	56	301656 6248874
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8836	150.7646	56	293264 6248506
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8223	150.7872	56	295205 6255340
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	5	-34.0189	150.7128	56	288805 6233390
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	5	-33.9667	150.8716	56	303355 6239490
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8236	150.7833	56	294855 6255190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0107	150.883	56	304504 6234640
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0404	150.8422	56	300805 6231265
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0105	150.8849	56	304679 6234665
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9671	150.9192	56	307754 6239540
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9666	150.9136	56	307229 6239590
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9675	150.9154	56	307404 6239490
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9684	150.9162	56	307479 6239390
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9657	150.9187	56	307704 6239690
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9756	150.9174	56	307604 6238590
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9963	150.9185	56	307754 6236300
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9815	150.8006	56	296830 6237715
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8107	150.7183	56	288805 6256490
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.809	150.7254	56	289455 6256690
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8084	150.7394	56	290755 6256790
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8064	150.7265	56	289555 6256990
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8101	150.7335	56	290205 6256590
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8011	150.9122	56	306729 6257940
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9881	150.8067	56	297405 6236990

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Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8833	150.8549	56	301618 6248708
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8833	150.8549	56	301621 6248716
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8829	150.8556	56	301684 6248758
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8803	56	304104 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7907	150.8101	56	297255 6258890
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.989	150.8349	56	300017 6236948
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8019	150.8352	56	299601 6257700
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8753	150.7745	56	294160 6249446
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9508	150.8693	56	303101 6241250
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8712	150.7349	56	290491 6249819
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8233	150.8481	56	300847 6255355
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0126	150.7259	56	290003 6234112
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7909	150.8951	56	305126 6259032
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8436	150.7952	56	296000 6253000
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9553	150.8313	56	299602 6240685
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9962	150.879	56	304102 6236243
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8351	150.8856	56	304350 6254117
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0354	150.8808	56	304357 6231895
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8099	150.8159	56	297838 6256773
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8273	150.7594	56	292646 6254736
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8119	150.7177	56	288753 6256362
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8069	150.7201	56	288956 6256914
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9848	150.7609	56	293163 6237275
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9274	150.7319	56	290350 6243577
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.9174	150.7167	56	288917 6244658
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-34.0539	150.7284	56	290336 6229543
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8478	150.7548	56	292267 6252456
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0036	150.9039	56	306421 6235461
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.7915	150.8231	56	298455 6258833
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7915	150.8062	56	296896 6258801

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7917	150.8046	56	296751 6258774
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7915	150.8069	56	296960 6258798
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.7903	150.8055	56	296831 6258928
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	8	-34.0448	150.7326	56	290705 6230555
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8331	150.8279	56	299000 6254230
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	10	-33.8356	150.8259	56	298826 6253947
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	8	-33.8357	150.8261	56	298838 6253938
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8356	150.8261	56	298843 6253946
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	8	-33.8354	150.8262	56	298850 6253965
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8357	150.8266	56	298889 6253936
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8362	150.8267	56	298896 6253886
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8353	150.8263	56	298857 6253981
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	6	-33.8351	150.8261	56	298838 6254003
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.835	150.8262	56	298853 6254010
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.8351	150.8263	56	298854 6254004
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8349	150.8257	56	298806 6254020
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	5	-33.8348	150.8264	56	298865 6254037
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	16	-33.8347	150.8261	56	298838 6254052
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.8346	150.8257	56	298804 6254059
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8346	150.8258	56	298812 6254061
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	5	-33.8347	150.8269	56	298915 6254051
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	8	-33.8346	150.8271	56	298934 6254058
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8346	150.8273	56	298951 6254061
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8341	150.827	56	298919 6254114
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8343	150.8269	56	298915 6254097
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8346	150.8267	56	298896 6254058
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8342	150.8275	56	298965 6254108
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8346	150.8276	56	298977 6254055
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8345	150.8275	56	298972 6254067
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8343	150.8277	56	298983 6254096

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Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8337	150.8268	56	298899	6254155
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8339	150.827	56	298918	6254139
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8338	150.8269	56	298912	6254144
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8339	150.8269	56	298906	6254132
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	6	-33.8339	150.8269	56	298911	6254135
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	9	-33.8339	150.8267	56	298893	6254136
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8338	150.8269	56	298908	6254150
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8334	150.827	56	298919	6254189
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8333	150.8279	56	299001	6254205
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8327	150.8275	56	298965	6254276
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8327	150.8275	56	298968	6254268
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8328	150.8269	56	298910	6254258
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8326	150.8267	56	298889	6254284
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8326	150.8265	56	298871	6254279
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8328	150.8266	56	298876	6254262
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8322	150.827	56	298914	6254320
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8322	150.8269	56	298907	6254323
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8322	150.8272	56	298933	6254323
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8322	150.8269	56	298906	6254329
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8325	150.8273	56	298942	6254294
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8324	150.8275	56	298965	6254305
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8324	150.8276	56	298971	6254303
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.832	150.8277	56	298983	6254349
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8317	150.8274	56	298950	6254378
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8317	150.8275	56	298961	6254379
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8315	150.8274	56	298950	6254402
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	6	-33.8316	150.8275	56	298957	6254397
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.8322	150.8281	56	299019	6254324
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8314	150.827	56	298916	6254416
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8312	150.8276	56	298965	6254438

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Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8313	150.8272	56	298931 6254420
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.831	150.8275	56	298959 6254463
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8309	150.8275	56	298959 6254470
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.8309	150.8275	56	298964 6254473
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.8308	150.8277	56	298975 6254487
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8356	150.8259	56	298821 6253946
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	7	-33.8357	150.826	56	298832 6253938
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8356	150.8261	56	298837 6253946
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8351	150.826	56	298833 6254003
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8347	150.826	56	298833 6254052
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8346	150.8267	56	298890 6254058
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8346	150.8275	56	298972 6254055
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	6	-33.8339	150.8267	56	298888 6254136
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8338	150.8268	56	298902 6254150
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8334	150.8269	56	298914 6254189
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8322	150.8267	56	298885 6254321
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8324	150.8269	56	298908 6254307
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8322	150.8271	56	298927 6254323
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8322	150.828	56	299013 6254324
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8308	150.8276	56	298969 6254487
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8029	150.6761	56	284877 6257267
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8025	150.6738	56	284661 6257310
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8024	150.673	56	284591 6257318
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8023	150.6723	56	284523 6257327
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8024	150.6727	56	284559 6257321
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8049	150.6707	56	284384 6257033
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8048	150.6707	56	284380 6257046
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8023	150.6725	56	284543 6257324
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8023	150.6724	56	284535 6257325
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.9685	150.8151	56	298137 6239186

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9639	150.6921	56	286762 6239442
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0432	150.6789	56	285740 6230625
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7928	150.8081	56	297075 6258660
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7926	150.8084	56	297101 6258676
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8122	150.9145	56	306965 6256716
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8056	150.6712	56	284427 6256961
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8024	150.6731	56	284594 6257314
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8028	150.6758	56	284852 6257278
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8028	150.6759	56	284861 6257277
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	12	-33.9382	150.8047	56	297103 6242527
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.9493	150.8027	56	296944 6241290
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8312	150.7599	56	292700 6254300
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.915	150.8455	56	300818 6245183
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9839	150.7974	56	296536 6237437
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9835	150.8005	56	296826 6237488
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7932	150.8189	56	298073 6258640
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-34.0498	150.852	56	301737 6230240
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9518	150.8704	56	303211 6241140
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8265	150.8716	56	303029 6255046
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0027	150.821	56	298759 6235407
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9354	150.7298	56	290170 6242690
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8069	150.8441	56	300442 6257168
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9643	150.8463	56	301006 6239711
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.9646	150.847	56	301076 6239684
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9645	150.8472	56	301090 6239693
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9644	150.848	56	301170 6239700
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.9645	150.8481	56	301178 6239697
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.9644	150.8489	56	301251 6239708
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9644	150.8493	56	301289 6239702
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9677	150.8494	56	301306 6239339

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.9706	150.8501	56	301376 6239025
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.9704	150.8503	56	301390 6239049
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.9705	150.8503	56	301396 6239038
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9644	150.8469	56	301070 6239698
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.9646	150.847	56	301073 6239685
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9645	150.8471	56	301089 6239687
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9646	150.8471	56	301089 6239686
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9647	150.847	56	301079 6239669
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9648	150.8472	56	301095 6239654
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9649	150.8471	56	301083 6239652
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9646	150.8478	56	301150 6239680
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9645	150.8479	56	301162 6239697
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9644	150.848	56	301170 6239700
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9644	150.8489	56	301251 6239708
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9645	150.849	56	301259 6239700
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.9646	150.8488	56	301239 6239687
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9643	150.8488	56	301245 6239712
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9645	150.8522	56	301553 6239703
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.9671	150.8489	56	301256 6239412
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9671	150.849	56	301270 6239406
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9675	150.8494	56	301307 6239362
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9681	150.8494	56	301309 6239301
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9683	150.8499	56	301350 6239280
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9683	150.8497	56	301338 6239276
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.9685	150.85	56	301358 6239249
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9701	150.849	56	301274 6239070
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9705	150.8491	56	301287 6239031
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9706	150.8492	56	301289 6239022
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9703	150.8499	56	301361 6239051
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9706	150.85	56	301368 6239022

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9706	150.8501	56	301376 6239025
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9705	150.8503	56	301396 6239038
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9705	150.8505	56	301417 6239038
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9695	150.8521	56	301554 6239152
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9693	150.8514	56	301494 6239167
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9693	150.8511	56	301464 6239163
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9711	150.8535	56	301690 6238977
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.968	150.8568	56	301991 6239321
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.9993	150.7914	56	296016 6235718
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	7	-33.9993	150.7914	56	296016 6235718
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	6	-33.9108	150.7512	56	292092 6245461
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9061	150.8422	56	300495 6246158
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9047	150.8401	56	300299 6246311
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9048	150.8417	56	300445 6246300
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9045	150.8422	56	300487 6246335
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9051	150.8428	56	300544 6246271
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9046	150.843	56	300563 6246332
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9042	150.8432	56	300579 6246367
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9033	150.8437	56	300631 6246470
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9026	150.8364	56	299953 6246538
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8995	150.8327	56	299604 6246875
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9016	150.8426	56	300524 6246659
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9021	150.8419	56	300457 6246606
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9036	150.8414	56	300413 6246433
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9035	150.8411	56	300391 6246443
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9033	150.8403	56	300314 6246466
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9037	150.8405	56	300331 6246424
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9054	150.8392	56	300214 6246228
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8272	150.8935	56	305062 6255011
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8509	150.7032	56	287500 6252000

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8311	150.8273	56	298939 6254450
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8328	150.8267	56	298890 6254255
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8338	150.8261	56	298840 6254147
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8353	150.8254	56	298779 6253974
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.7975	150.8935	56	304992 6258307
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9074	150.8337	56	299714 6245998
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0117	150.6953	56	287177 6234152
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8116	150.6704	56	284372 6256288
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9511	150.8693	56	303103 6241220
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.955	150.845	56	300868 6240741
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9854	150.755	56	292620 6237195
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8898	150.6845	56	285875 6247649
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8996	150.684	56	285846 6246565
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8908	150.6783	56	285302 6247526
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8117	150.6924	56	286410 6256323
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8995	150.6849	56	285934 6246573
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8948	150.6869	56	286105 6247095
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0252	150.8652	56	302900 6233000
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8755	150.8128	56	297700 6249500
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8826	150.8136	56	297797 6248704
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9394	150.7059	56	287975 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8395	150.7213	56	289150 6253300
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8052	150.8788	56	303648 6257425
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8052	150.879	56	303671 6257419
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0385	150.8426	56	300840 6231473
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9711	150.7681	56	293800 6238800
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9149	150.7628	56	293177 6245027
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9188	150.7619	56	293102 6244597
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9287	150.7588	56	292841 6243487
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8349	150.8817	56	303989 6254130

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8281	150.8834	56	304126 6254892
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8308	150.88	56	303816 6254579
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8015	150.8908	56	304751 6257853
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8332	150.8871	56	304482 6254331
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.833	150.8871	56	304484 6254348
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8331	150.8873	56	304503 6254346
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8348	150.8817	56	303986 6254144
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8347	150.8816	56	303979 6254155
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8351	150.8812	56	303941 6254113
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8349	150.8818	56	303993 6254133
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8336	150.8809	56	303911 6254273
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8342	150.8812	56	303939 6254207
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8342	150.8779	56	303634 6254207
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8308	150.8753	56	303380 6254572
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.823	150.8717	56	303034 6255436
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8229	150.8718	56	303037 6255444
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8226	150.8717	56	303028 6255472
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8296	150.8775	56	303585 6254708
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8331	150.8747	56	303330 6254314
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8332	150.8741	56	303276 6254305
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8326	150.8749	56	303347 6254369
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8283	150.883	56	304086 6254871
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8308	150.8803	56	303844 6254587
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8343	150.8862	56	304403 6254212
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8355	150.8945	56	305175 6254091
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8351	150.894	56	305121 6254127
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8231	150.8717	56	303031 6255419
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8351	150.8937	56	305093 6254131
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8017	150.8909	56	304764 6257837
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8349	150.8817	56	303989 6254130

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8342	150.8812	56	303934 6254214
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8331	150.8873	56	304503 6254346
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9363	150.8861	56	304625 6242893
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.936	150.8859	56	304606 6242929
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.943	150.8278	56	299251 6242044
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9432	150.8299	56	299444 6242016
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9417	150.8285	56	299314 6242180
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9419	150.8279	56	299254 6242158
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9416	150.8288	56	299343 6242192
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9418	150.8284	56	299301 6242178
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9445	150.83	56	299461 6241880
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9434	150.8296	56	299418 6241997
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	5	-33.8069	150.6703	56	284348 6256812
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8042	150.9056	56	306125 6257579
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9445	150.8312	56	299572 6241874
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9811	150.8403	56	300491 6237838
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9706	150.9172	56	307576 6239154
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9731	150.9176	56	307618 6238876
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9729	150.9177	56	307626 6238894
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9729	150.9175	56	307613 6238895
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9734	150.9167	56	307532 6238839
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8355	150.8833	56	304132 6254074
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	6	-34.0573	150.7987	56	296835 6229308
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9468	150.8667	56	302855 6241690
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9422	150.8587	56	302105 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9337	150.8914	56	305104 6243190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7961	150.7544	56	292105 6258190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.809	150.8485	56	300855 6256940
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8058	150.8432	56	300355 6257290
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.9508	150.8804	56	304130 6241277

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9424	150.8703	56	303180 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9392	150.8829	56	304335 6242565
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9392	150.8829	56	304335 6242565
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9392	150.8829	56	304335 6242565
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9392	150.8829	56	304335 6242565
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304335 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304335 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304335 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304335 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304335 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304335 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304335 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304335 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304335 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9063	150.8431	56	300580 6246140
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.911	150.8416	56	300455 6245615
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8965	150.8634	56	302435 6247270
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8965	150.8634	56	302435 6247270
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8965	150.8634	56	302435 6247270
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8965	150.8634	56	302435 6247270
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7976	150.8407	56	300105 6258190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.954	150.8909	56	305104 6240940
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9328	150.8373	56	300105 6243190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8741	150.8123	56	297650 6249650
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0399	150.7794	56	295011 6231196
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.9126	150.8443	56	300705 6245440
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	15	-34.0398	150.7696	56	294105 6231190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.9326	150.8265	56	299105 6243190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8124	150.7805	56	294569 6256425
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8128	150.7802	56	294540 6256387

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing	
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8124	150.7803	56	294547	6256426
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8123	150.7793	56	294458	6256436
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8126	150.7797	56	294487	6256410
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	5	-33.8142	150.7782	56	294354	6256227
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.889	150.6901	56	286385	6247748
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8911	150.7978	56	296354	6247734
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8913	150.7978	56	296356	6247714
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8915	150.798	56	296371	6247695
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8912	150.7985	56	296415	6247726
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.8914	150.798	56	296377	6247705
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8914	150.7987	56	296439	6247701
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8911	150.799	56	296461	6247735
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8911	150.799	56	296461	6247735
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8912	150.799	56	296465	6247732
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8916	150.7988	56	296448	6247682
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.891	150.7996	56	296522	6247750
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8912	150.8	56	296560	6247725
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8915	150.8005	56	296606	6247700
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8911	150.8005	56	296604	6247746
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8918	150.8009	56	296638	6247660
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8911	150.8012	56	296664	6247746
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8926	150.7996	56	296523	6247577
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8922	150.7996	56	296525	6247617
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8921	150.7995	56	296512	6247627
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8919	150.7983	56	296403	6247652
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8858	150.8123	56	297682	6248348
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8883	150.8121	56	297669	6248069
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.8886	150.8145	56	297891	6248043
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8889	150.8123	56	297688	6248003
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8887	150.813	56	297750	6248036

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8888	150.813	56	297752 6248021
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8874	150.8126	56	297714 6248176
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8887	150.8103	56	297503 6248022
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8883	150.8101	56	297484 6248075
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8876	150.8104	56	297512 6248152
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8873	150.8104	56	297511 6248178
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8469	150.8605	56	302052 6252760
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8468	150.8605	56	302049 6252773
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.847	150.8604	56	302041 6252753
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8472	150.8605	56	302052 6252723
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8479	150.8611	56	302105 6252648
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.848	150.8565	56	301681 6252629
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8479	150.8616	56	302159 6252652
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.848	150.8614	56	302135 6252635
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8474	150.8618	56	302174 6252703
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7991	150.6723	56	284515 6257680
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8036	150.8237	56	298544 6257489
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7946	150.8208	56	298254 6258489
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.808	150.8478	56	300790 6257050
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7969	150.8375	56	299805 6258263
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7946	150.8384	56	299882 6258522
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7968	150.8395	56	299995 6258275
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.799	150.8356	56	299632 6258023
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8041	150.8377	56	299841 6257468
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8049	150.8381	56	299877 6257380
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8034	150.8369	56	299769 6257535
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8043	150.8395	56	300011 6257441
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8049	150.8383	56	299900 6257374
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8045	150.8373	56	299806 6257422
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8049	150.8394	56	300004 6257374

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8052	150.8386	56	299929 6257338
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8056	150.8389	56	299957 6257298
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8056	150.8394	56	299999 6257298
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8057	150.8412	56	300166 6257293
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8062	150.8397	56	300034 6257238
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8063	150.8402	56	300080 6257229
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8063	150.8405	56	300105 6257228
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8063	150.8412	56	300171 6257223
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8052	150.8451	56	300528 6257355
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8052	150.8453	56	300543 6257359
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8063	150.8412	56	300171 6257223
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8055	150.845	56	300522 6257323
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8055	150.8455	56	300567 6257318
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8058	150.8451	56	300532 6257291
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.806	150.8458	56	300592 6257266
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8062	150.8459	56	300607 6257241
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8065	150.8461	56	300622 6257218
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8071	150.8487	56	300864 6257154
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.808	150.8497	56	300957 6257055
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8172	150.8505	56	301055 6256030
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.809	150.8485	56	300855 6256940
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8058	150.8432	56	300355 6257290
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.9508	150.8804	56	304129 6241277
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9424	150.8703	56	303180 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9392	150.8829	56	304334 6242565
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9392	150.8829	56	304334 6242565
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9392	150.8829	56	304334 6242565
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9392	150.8829	56	304334 6242565
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304334 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304334 6242190

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304334 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304334 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304334 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304334 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304334 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304334 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9426	150.8828	56	304334 6242190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8965	150.8634	56	302435 6247270
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8965	150.8634	56	302435 6247270
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8965	150.8634	56	302435 6247270
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8965	150.8634	56	302435 6247270
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9104	150.8481	56	301055 6245690
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9104	150.8433	56	300605 6245690
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9104	150.8433	56	300605 6245690
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7985	150.8958	56	305204 6258190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8605	150.753	56	292136 6251042
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8717	150.7375	56	290727 6249761
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8799	150.7862	56	295256 6248956
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8754	150.765	56	293284 6249406
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8753	150.7638	56	293166 6249423
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7958	150.8103	56	297287 6258335
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8054	150.8123	56	297490 6257271
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7958	150.8105	56	297302 6258329
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.794	150.8102	56	297268 6258533
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-34.0178	150.7322	56	290599 6233554
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8853	150.7981	56	296368 6248375
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	30	-33.8121	150.7203	56	288987 6256346
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	12	-33.8108	150.7143	56	288430 6256475
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.8109	150.7143	56	288431 6256463
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	30	-33.8102	150.7116	56	288184 6256535

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8094	150.7231	56	289240 6256651
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	15	-33.8091	150.7168	56	288663 6256664
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	250	-33.8084	150.7164	56	288617 6256742
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8084	150.7164	56	288617 6256742
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	30	-33.8086	150.7159	56	288575 6256722
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	10	-33.8085	150.7151	56	288502 6256727
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8082	150.7149	56	288483 6256761
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8082	150.7149	56	288478 6256765
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8082	150.7146	56	288449 6256763
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8083	150.7149	56	288479 6256755
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8083	150.7149	56	288483 6256757
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.812	150.7184	56	288813 6256353
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	5	-33.8112	150.7147	56	288468 6256430
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	10	-33.811	150.7126	56	288274 6256450
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.811	150.7126	56	288274 6256450
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8108	150.7126	56	288273 6256466
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8108	150.7126	56	288273 6256466
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	30	-33.8089	150.7163	56	288616 6256683
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8089	150.7163	56	288616 6256687
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8085	150.7161	56	288592 6256736
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	30	-33.8085	150.7161	56	288592 6256736
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8085	150.7159	56	288574 6256730
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8084	150.7154	56	288532 6256737
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8084	150.7154	56	288524 6256738
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8084	150.7153	56	288516 6256740
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	40	-33.8083	150.7148	56	288476 6256747
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8083	150.7148	56	288476 6256753
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.808	150.7139	56	288384 6256786
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8081	150.7159	56	288576 6256777
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8087	150.7163	56	288609 6256714

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9663	150.7698	56	293945 6239344
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9437	150.8837	56	304414 6242072
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9437	150.8836	56	304406 6242074
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9436	150.8835	56	304396 6242085
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9435	150.8825	56	304308 6242093
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9441	150.886	56	304632 6242029
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.944	150.882	56	304263 6242034
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0523	150.723	56	289835 6229709
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.97	150.9142	56	307294 6239210
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0069	150.9186	56	307788 6235121
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9781	150.9183	56	307697 6238324
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9706	150.9192	56	307757 6239158
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9483	150.8542	56	301699 6241498
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9525	150.8628	56	302505 6241053
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9492	150.8686	56	303036 6241434
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7989	150.9125	56	306754 6258184
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9828	150.8014	56	296903 6237575
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8044	150.7192	56	288867 6257188
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8072	150.7225	56	289183 6256886
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8083	150.7403	56	290831 6256800
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8242	150.7158	56	288607 6254993
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8228	150.7986	56	296266 6255315
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8206	150.7978	56	296184 6255559
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8231	150.8031	56	296678 6255293
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.82	150.8019	56	296568 6255629
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8175	150.8	56	296382 6255903
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8169	150.7767	56	294221 6255918
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8228	150.7917	56	295623 6255301
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8225	150.7864	56	295134 6255321
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8228	150.7836	56	294878 6255285

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Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8236	150.7831	56	294828 6255191
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8253	150.7808	56	294626 6255002
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8144	150.8025	56	296606 6256247
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.04	150.8406	56	300656 6231305
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0106	150.8842	56	304615 6234655
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8831	150.7817	56	294842 6248596
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8828	150.7864	56	295278 6248636
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8819	150.7872	56	295353 6248730
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8789	150.7822	56	294883 6249059
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.935	150.8867	56	304673 6243040
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8136	150.7753	56	294084 6256285
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8106	150.7722	56	293794 6256617
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8094	150.7728	56	293843 6256742
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8086	150.7714	56	293712 6256832
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7906	150.7569	56	292331 6258805
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7919	150.8111	56	297350 6258759
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.795	150.8103	56	297280 6258418
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0581	150.7978	56	296749 6229219
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9731	150.8481	56	301192 6238745
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9489	150.8536	56	301649 6241436
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8939	150.7031	56	287597 6247234
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8989	150.6853	56	285965 6246643
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8994	150.7111	56	288356 6246635
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9058	150.7169	56	288911 6245938
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9317	150.7033	56	287717 6243045
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8994	150.7397	56	291002 6246693
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.875	150.8444	56	300630 6249613
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9394	150.8772	56	303810 6242529
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8317	150.8267	56	298884 6254384
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9056	150.7122	56	288474 6245959

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Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9003	150.7111	56	288358 6246542
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8933	150.7147	56	288675 6247320
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8806	150.7492	56	291830 6248807
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8789	150.7378	56	290772 6248969
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8983	150.7364	56	290691 6246810
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7953	150.8547	56	301396 6258474
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8944	150.7075	56	288010 6247182
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8103	150.8992	56	305546 6256895
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8103	150.9061	56	306189 6256909
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8147	150.8756	56	303370 6256358
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8331	150.8769	56	303540 6254327
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8089	150.8994	56	305568 6257050
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8331	150.8769	56	303540 6254327
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8147	150.8756	56	303370 6256358
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8822	150.7875	56	295379 6248700
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8903	150.8111	56	297583 6247853
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8894	150.8111	56	297581 6247946
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8886	150.8117	56	297630 6248039
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8867	150.8114	56	297600 6248254
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8933	150.7075	56	288007 6247305
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.895	150.71	56	288242 6247125
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8972	150.7097	56	288222 6246878
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8775	150.685	56	285886 6249015
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8906	150.8133	56	297789 6247827
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8856	150.7319	56	290249 6248218
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9064	150.7314	56	290248 6245906
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9125	150.7781	56	294579 6245323
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0375	150.7767	56	294751 6231456
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8819	150.6894	56	286308 6248531
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8061	150.8386	56	299930 6257242

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9436	150.8817	56	304230 6242075
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9433	150.8833	56	304384 6242109
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9433	150.8819	56	304255 6242106
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.94	150.8836	56	304402 6242479
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8892	150.805	56	297015 6247964
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0578	150.7981	56	296774 6229250
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0575	150.7978	56	296748 6229280
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0094	150.9183	56	307768 6234843
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0114	150.9178	56	307721 6234626
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8906	150.8031	56	296838 6247806
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8911	150.8078	56	297276 6247754
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.04	150.8414	56	300733 6231307
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8067	150.8411	56	300163 6257185
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8089	150.6756	56	284840 6256604
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8128	150.6711	56	284439 6256164
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9697	150.8628	56	302545 6239143
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8969	150.8647	56	302556 6247218
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7911	150.8047	56	296757 6258839
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7906	150.8097	56	297219 6258910
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.85	150.7539	56	292192 6252205
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8431	150.7622	56	292947 6252993
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0169	150.8819	56	304424 6233942
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7931	150.8242	56	298562 6258661
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8061	150.8444	56	300470 6257253
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7997	150.8831	56	304030 6258036
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9444	150.8881	56	304823 6241995
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0567	150.6756	56	285463 6229123
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8161	150.7761	56	294167 6256009
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8103	150.7739	56	293948 6256652
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0375	150.7758	56	294674 6231455

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9567	150.7011	56	287573 6240268
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9575	150.7042	56	287858 6240181
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9567	150.6981	56	287291 6240261
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9622	150.7036	56	287818 6239657
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9644	150.7019	56	287670 6239407
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.96	150.8299	56	299485 6240156
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	22	-33.938	150.8777	56	303855 6242690
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	9	-33.938	150.8777	56	303855 6242690
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.938	150.8777	56	303855 6242690
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.938	150.8777	56	303855 6242690
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8022	150.846	56	300605 6257690
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0516	150.6772	56	285606 6229690
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-34.0171	150.7026	56	287862 6233569
Gastropod	Camaenid	Meridolum	Cumberlar	E1		01/01/186	30/09/1894		-33.9234	150.9178	56	307527 6244382
Gastropod	Camaenid	Meridolum	Cumberlar	E1		01/01/188	#####		-33.7984	150.7678	56	293358 6257954
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8818	150.8928	56	305121 6248956
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9784	150.8545	56	301800 6238162
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9968	150.8645	56	302766 6236148
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8234	150.8928	56	304989 6255425
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9516	150.9109	56	306954 6241240
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9508	150.9114	56	306990 6241337
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9933	150.7283	56	290180 6236266
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9596	150.7385	56	291034 6240025
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9911	150.7306	56	290380 6236514
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9933	150.7283	56	290180 6236266
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9496	150.7388	56	291035 6241134
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-34.0132	150.7248	56	289898 6234051
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9992	150.914	56	307343 6235966
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-34.0499	150.9058	56	306703 6230331
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8	150.8	56	296341 6257844

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8236	150.7833	56	294855 6255190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8093	150.9181	56	307296 6257044
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8084	150.9078	56	306343 6257117
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8984	150.7345	56	290516 6246796
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9068	150.7895	56	295623 6245982
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	10	-33.7999	150.8169	56	297905 6257890
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9354	150.8865	56	304655 6242990
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.8972	150.8652	56	302605 6247190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9361	150.8751	56	303605 6242890
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.9335	150.8806	56	304105 6243190
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####		-33.7984	150.8844	56	304154 6258180
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.9636	150.8731	56	303481 6239841
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.9058	150.8429	56	300555 6246193
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8753	150.8511	56	301245 6249591
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9942	150.8045	56	297215 6236316
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-34.0034	150.8074	56	297504 6235298
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.9992	150.8098	56	297719 6235768
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	5	-33.9979	150.8044	56	297221 6235900
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.9055	150.7991	56	296509 6246137
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8948	150.802	56	296747 6247330
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8912	150.8089	56	297384 6247751
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.7986	150.6792	56	285152 6257754
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.9744	150.84	56	300448 6238575
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9744	150.8454	56	300947 6238591
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9768	150.8388	56	300344 6238316
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9724	150.8476	56	301146 6238814
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9733	150.8478	56	301172 6238713
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9687	150.8637	56	302624 6239253
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9732	150.8459	56	300990 6238730
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9718	150.8454	56	300941 6238881

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8084	150.8776	56	303542 6257066
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8082	150.8937	56	305030 6257114
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8068	150.8777	56	303546 6257246
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8134	150.7297	56	289864 6256221
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	50	-33.8032	150.7211	56	289044 6257332
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.804	150.7204	56	288978 6257236
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	5	-33.806	150.72	56	288948 6257020
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	32	-33.8118	150.7179	56	288765 6256367
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	16	-33.8124	150.7211	56	289064 6256312
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	6	-33.8082	150.729	56	289787 6256797
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	9	-33.8046	150.7297	56	289844 6257197
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.8017	150.7365	56	290467 6257532
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8033	150.7361	56	290429 6257350
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	10	-33.8066	150.7354	56	290378 6256977
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	9	-33.8091	150.735	56	290346 6256699
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	23	-33.8094	150.7336	56	290219 6256663
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	5	-33.8098	150.7322	56	290083 6256619
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	15	-33.8101	150.7123	56	288250 6256542
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	32	-33.8079	150.7141	56	288406 6256790
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	17	-33.8019	150.7364	56	290456 6257501
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	18	-33.8097	150.7325	56	290116 6256631
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.8077	150.7402	56	290822 6256867
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8226	150.7211	56	289088 6255182
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8293	150.7188	56	288894 6254425
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	18	-33.8261	150.7164	56	288664 6254777
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	5	-33.8245	150.7104	56	288105 6254943
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8284	150.7109	56	288161 6254513
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	12	-33.8284	150.7109	56	288161 6254513
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	6	-33.8304	150.7085	56	287946 6254291
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	32	-33.8294	150.7062	56	287727 6254394

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8308	150.7018	56	287327 6254226
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	79	-33.826	150.7086	56	287945 6254781
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8847	150.7822	56	294899 6248412
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.8804	150.7827	56	294934 6248893
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.8818	150.7816	56	294834 6248734
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.8818	150.7893	56	295544 6248751
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.8831	150.7851	56	295161 6248598
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-34.0282	150.6984	56	287503 6232330
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	55	-34.0176	150.7074	56	288305 6233528
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-34.0162	150.7438	56	291667 6233753
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-34.0275	150.6925	56	286956 6232391
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	6	-34.0237	150.7095	56	288517 6232854
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-34.0201	150.7096	56	288511 6233253
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.9397	150.8762	56	303719 6242501
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.9366	150.8727	56	303388 6242838
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9385	150.8722	56	303343 6242620
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	3	-33.9382	150.8757	56	303671 6242660
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-34.0118	150.9171	56	307656 6234579
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.9698	150.9159	56	307457 6239235
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	2	-33.9484	150.9179	56	307586 6241608
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	4	-33.9475	150.9196	56	307749 6241715
Gastropod	Camaenid	Meridolum	Cumberlar	E1		#####	#####	1	-33.9351	150.8204	56	298550 6242900
Flora	Apocynace	Cynanchur	White-flow	E1	E	#####	#####	13	-33.9849	150.6974	56	287303 6237128
Flora	Apocynace	Cynanchur	White-flow	E1	E	#####	#####		-33.8704	150.854	56	301505 6250140
Flora	Apocynace	Cynanchur	White-flow	E1	E	#####	#####		-33.9986	150.6895	56	286605 6235590
Flora	Apocynace	Cynanchur	White-flow	E1	E	01/04/177	#####		-33.9855	150.6989	56	287445 6237064
Flora	Apocynace	Cynanchur	White-flow	E1	E	#####	#####		-33.9986	150.6895	56	286605 6235590
Flora	Apocynace	Cynanchur	White-flow	E1	E	#####	#####		-33.9871	150.6956	56	287144 6236878
Flora	Apocynace	Cynanchur	White-flow	E1	E	#####	#####	2	-33.9986	150.6884	56	286505 6235590
Flora	Apocynace	Cynanchur	White-flow	E1	E	#####	#####	1	-33.9986	150.6895	56	286605 6235590

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8564	150.8632	56	302324 6251715
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	2	-33.822	150.7206	56	289039 6255238
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	4	-33.8242	150.7189	56	288893 6254993
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	4	-33.8241	150.7177	56	288780 6255007
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	3	-33.8306	150.6842	56	285694 6254213
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	3	-33.8222	150.7246	56	289414 6255224
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8294	150.718	56	288820 6254420
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	5	-33.8283	150.7162	56	288647 6254537
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8045	150.7126	56	288262 6257167
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8358	150.6877	56	286032 6253646
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	5	-33.8288	150.7163	56	288659 6254477
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	5	-33.8278	150.7164	56	288669 6254594
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	3	-33.8244	150.718	56	288812 6254968
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8243	150.7173	56	288745 6254987
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8237	150.7154	56	288564 6255041
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9499	150.839	56	300300 6241300
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	50	-33.8338	150.8774	56	303583 6254241
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	25	-33.8344	150.8771	56	303560 6254184
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8695	150.8926	56	305071 6250318
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8693	150.8796	56	303864 6250315
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	5	-33.9216	150.9047	56	306307 6244562
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	18	-33.9495	150.7389	56	291044 6241135
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.9442	150.7344	56	290623 6241714
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9541	150.8603	56	302276 6240872
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9442	150.7345	56	290625 6241714
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9495	150.7389	56	291045 6241135
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8687	150.9025	56	305985 6250420
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8237	150.6853	56	285781 6254982
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8298	150.718	56	288819 6254376
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.9651	150.8488	56	301247 6239624

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8783	150.7426	56	291219 6249044
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.939	150.7145	56	288764 6242258
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	15	-33.9558	150.8297	56	299457 6240619
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9396	150.7049	56	287882 6242163
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-34.0457	150.7305	56	290507 6230451
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-34.0457	150.7304	56	290503 6230453
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-34.0457	150.7304	56	290503 6230453
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-34.0457	150.7304	56	290502 6230453
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-34.0457	150.7304	56	290500 6230454
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-34.0457	150.7304	56	290499 6230456
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-34.0457	150.7304	56	290499 6230456
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9217	150.9046	56	306301 6244547
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.7955	150.8013	56	296455 6258344
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.7951	150.8012	56	296443 6258386
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.7953	150.8008	56	296403 6258363
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.7955	150.8006	56	296390 6258344
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.7956	150.8011	56	296428 6258337
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.7957	150.801	56	296426 6258327
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.7957	150.8011	56	296428 6258326
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.7955	150.8014	56	296463 6258345
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.7955	150.8016	56	296478 6258349
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.7955	150.8016	56	296481 6258351
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.7954	150.8017	56	296485 6258355
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.7954	150.8016	56	296482 6258356
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8292	150.6761	56	284940 6254348
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8292	150.6761	56	284942 6254349
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8295	150.676	56	284937 6254324
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8296	150.6789	56	285206 6254316
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8296	150.6791	56	285219 6254313
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8296	150.6792	56	285225 6254317

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8292	150.6761	56	284940 6254348
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8292	150.6761	56	284942 6254349
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8295	150.676	56	284937 6254324
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8296	150.6789	56	285206 6254316
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8296	150.6791	56	285219 6254313
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8296	150.6792	56	285225 6254317
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8292	150.6761	56	284940 6254348
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8292	150.6761	56	284942 6254349
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8295	150.676	56	284937 6254324
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8296	150.6789	56	285206 6254316
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8296	150.6791	56	285219 6254313
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8296	150.6792	56	285225 6254317
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8324	150.6777	56	285095 6254005
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8324	150.6776	56	285092 6254005
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8323	150.6776	56	285091 6254007
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8323	150.6776	56	285088 6254009
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8321	150.6772	56	285049 6254031
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8322	150.6771	56	285039 6254019
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8322	150.6771	56	285039 6254019
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8323	150.677	56	285033 6254015
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8292	150.6761	56	284940 6254348
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8292	150.6761	56	284942 6254349
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8295	150.676	56	284937 6254324
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8296	150.6789	56	285206 6254316
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8296	150.6791	56	285219 6254313
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8296	150.6792	56	285225 6254317
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8324	150.6777	56	285095 6254005
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8324	150.6776	56	285092 6254005
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8323	150.6776	56	285091 6254007
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8323	150.6776	56	285088 6254009

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8321	150.6772	56	285049 6254031
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8322	150.6771	56	285039 6254019
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8322	150.6771	56	285039 6254019
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8323	150.677	56	285033 6254015
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8326	150.6777	56	285102 6253984
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8322	150.6758	56	284920 6254020
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8322	150.6758	56	284919 6254019
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8322	150.6758	56	284919 6254019
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8322	150.6758	56	284919 6254019
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8321	150.6757	56	284914 6254025
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8321	150.6757	56	284913 6254025
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6754	56	284880 6254048
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6754	56	284881 6254047
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6754	56	284880 6254047
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6754	56	284880 6254047
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6754	56	284880 6254047
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6754	56	284880 6254046
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6754	56	284880 6254046
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6753	56	284879 6254047
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6753	56	284878 6254046
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6753	56	284876 6254044
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6754	56	284880 6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6754	56	284880 6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6754	56	284881 6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8321	150.6754	56	284883 6254035
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8321	150.6754	56	284888 6254035
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6754	56	284888 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284890 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284890 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284891 6254037

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284894 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284895 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284894 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284895 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284894 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284894 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284894 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284894 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284894 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284893 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284893 6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284892 6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284892 6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284892 6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284892 6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284895 6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284896 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284896 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284897 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284897 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284897 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284897 6254036
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6755	56	284897 6254036
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284902 6254036
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284902 6254036
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284902 6254036
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284903 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284903 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284903 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284903 6254038

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284903 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284903 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284903 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284903 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284903 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284903 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284903 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284903 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284904 6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284904 6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284902 6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284903 6254041
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284902 6254041
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284903 6254041
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284903 6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284904 6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284904 6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284907 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906 6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906 6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905 6254036
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906 6254036
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905 6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906 6254036
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905 6254036
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905 6254036

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing	
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254036
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254036
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254036
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284907	6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284907	6254037
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6757	56	284908	6254038
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6757	56	284908	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284907	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284907	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284907	6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284907	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284907	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254039
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254039

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing	
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254040
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254041
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254041
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254043
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254042
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254042
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254042
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284904	6254042
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284904	6254042
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284904	6254042
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254044
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284905	6254044
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254045
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254045
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254045
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254046
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254046
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6756	56	284906	6254045
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6757	56	284907	6254046
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6757	56	284907	6254046
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6757	56	284907	6254046
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6757	56	284908	6254046
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6757	56	284908	6254047
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6757	56	284909	6254048
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6757	56	284909	6254047
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.832	150.6757	56	284910	6254046
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6757	56	284909	6254050
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6757	56	284908	6254051

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing	
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6757	56	284909	6254052
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6757	56	284908	6254053
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6756	56	284905	6254054
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6756	56	284905	6254054
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6756	56	284903	6254054
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6756	56	284903	6254053
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6755	56	284896	6254052
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6755	56	284897	6254051
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6755	56	284897	6254051
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6755	56	284897	6254051
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6755	56	284896	6254052
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6755	56	284895	6254052
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6755	56	284895	6254052
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6755	56	284894	6254052
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8319	150.6755	56	284894	6254053
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8318	150.6756	56	284899	6254058
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8318	150.6755	56	284897	6254058
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	8	-33.8754	150.8512	56	301259	6249579
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	5	-33.8354	150.6829	56	285587	6253682
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8442	150.6874	56	286024	6252708
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	3	-33.8738	150.8471	56	300871	6249747
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	10	-33.9108	150.8679	56	302887	6245684
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8314	150.8805	56	303866	6254514
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8297	150.8816	56	303966	6254704
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8339	150.8772	56	303563	6254233
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8339	150.8772	56	303564	6254234
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8339	150.8772	56	303569	6254236
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8339	150.8772	56	303570	6254237
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8339	150.8772	56	303569	6254237
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8339	150.8772	56	303568	6254237

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8338	150.8774	56	303588 6254244
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8338	150.8774	56	303588 6254244
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8338	150.8775	56	303590 6254242
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8338	150.8774	56	303588 6254243
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8338	150.8774	56	303587 6254244
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8338	150.8774	56	303586 6254244
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8338	150.8774	56	303585 6254245
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8338	150.8774	56	303584 6254244
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8345	150.877	56	303551 6254168
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8345	150.877	56	303552 6254167
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8345	150.877	56	303552 6254167
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8345	150.877	56	303552 6254168
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8345	150.877	56	303552 6254168
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8345	150.877	56	303552 6254167
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8345	150.8771	56	303554 6254167
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8338	150.8775	56	303591 6254247
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8338	150.8775	56	303591 6254246
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8298	150.8817	56	303971 6254699
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8333	150.8765	56	303499 6254298
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8331	150.8764	56	303488 6254319
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8643	150.902	56	305927 6250910
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9445	150.8312	56	299572 6241874
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9437	150.8311	56	299552 6241963
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9427	150.8277	56	299245 6242073
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9436	150.8312	56	299563 6241978
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9427	150.8277	56	299243 6242069
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9439	150.8311	56	299559 6241948
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-34.0532	150.8533	56	301866 6229864
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9423	150.8278	56	299245 6242117
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8855	150.73	56	290064 6248215

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8856	150.7302	56	290089 6248212
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8855	150.7296	56	290033 6248219
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8856	150.7301	56	290081 6248212
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	3	-33.8855	150.7297	56	290044 6248216
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8855	150.7296	56	290029 6248220
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8855	150.7296	56	290029 6248221
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	10	-33.8855	150.7297	56	290037 6248217
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	10	-34.0532	150.8534	56	301874 6229865
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	10	-34.0533	150.8534	56	301871 6229860
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	30	-34.0532	150.8534	56	301871 6229865
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8704	150.7285	56	289895 6249889
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8704	150.7286	56	289905 6249889
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	2	-33.8705	150.7296	56	289993 6249881
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8705	150.7296	56	289993 6249882
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8699	150.9037	56	306096 6250295
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.8699	150.9037	56	306099 6250287
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	50	-33.8011	150.7119	56	288188 6257540
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8285	150.6831	56	285588 6254447
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8709	150.7291	56	289953 6249839
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8707	150.7293	56	289968 6249861
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8709	150.7311	56	290137 6249842
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8693	150.9035	56	306079 6250357
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.9438	150.8825	56	304311 6242059
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	1	-33.9439	150.8825	56	304311 6242042
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.7927	150.8084	56	297103 6258668
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.921	150.9039	56	306237 6244628
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9495	150.7388	56	291043 6241135
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9219	150.7168	56	288942 6244157
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9219	150.7167	56	288928 6244151
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9219	150.7167	56	288924 6244160

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9219	150.7167	56	288925 6244156
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9247	150.7204	56	289275 6243850
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.925	150.7207	56	289302 6243823
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9265	150.7229	56	289517 6243657
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9442	150.7344	56	290624 6241715
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9494	150.7334	56	290536 6241135
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9265	150.7229	56	289514 6243659
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9433	150.739	56	291045 6241825
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9262	150.7226	56	289482 6243689
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8	150.8	56	296341 6257844
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	40	-33.7951	150.8008	56	296405 6258390
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.7942	150.8244	56	298585 6258540
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.829	150.8817	56	303973 6254788
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8151	150.8678	56	302655 6256302
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8151	150.8678	56	302655 6256302
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8484	150.9178	56	307359 6252700
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8856	150.7303	56	290094 6248215
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8856	150.7306	56	290120 6248215
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9494	150.7389	56	291047 6241146
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	3	-33.8506	150.8804	56	303904 6252390
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####	25	-33.8308	150.8809	56	303904 6254590
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.8343	150.8765	56	303503 6254190
Flora	Apocynace	Marsdenia	Marsdenia	E2		#####	#####		-33.9437	150.7283	56	290053 6241765
Flora	Campanul	Isotoma fluviatilis sub			3 X	#####	#####		-33.8231	150.7785	56	294405 6255240
Flora	Campanul	Isotoma fluviatilis sub			3 X	#####	#####		-33.8242	150.7778	56	294340 6255120
Flora	Campanul	Isotoma fluviatilis sub			3 X	#####	#####		-33.8241	150.7777	56	294337 6255130
Flora	Campanul	Isotoma fluviatilis sub			3 X	#####	#####		-33.8241	150.7777	56	294334 6255130
Flora	Campanul	Isotoma fluviatilis sub			3 X	#####	#####		-33.8241	150.778	56	294359 6255130
Flora	Campanul	Isotoma fluviatilis sub			3 X	#####	#####		-33.8243	150.7793	56	294482 6255110
Flora	Campanul	Isotoma fluviatilis sub			3 X	#####	#####		-33.8231	150.7784	56	294395 6255233

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Campanul	Isotoma fluviatilis sub		3 X		#####	#####		-33.8072	150.7238	56	289305 6256890
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	1	-34.0562	150.8766	56	304019 6229576
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	2	-34.0562	150.8766	56	304023 6229581
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	1	-34.056	150.8769	56	304051 6229600
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	3	-34.056	150.877	56	304057 6229605
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	5	-34.0559	150.877	56	304060 6229611
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	1	-34.0559	150.8771	56	304063 6229610
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	3	-34.0567	150.8785	56	304195 6229531
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	1	-34.0569	150.8784	56	304190 6229508
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	20	-34.0573	150.8779	56	304143 6229461
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	3	-34.0572	150.8779	56	304145 6229470
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	1	-34.0572	150.8778	56	304132 6229472
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	1	-34.0573	150.8777	56	304121 6229463
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	7	-34.0573	150.8776	56	304119 6229455
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	2	-34.0574	150.8777	56	304123 6229451
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	3	-34.0574	150.8777	56	304129 6229449
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	4	-34.0574	150.8778	56	304134 6229448
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	4	-34.0574	150.8777	56	304124 6229442
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	5	-34.0575	150.8776	56	304118 6229439
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	1	-34.0575	150.8775	56	304105 6229436
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	23	-34.0584	150.8763	56	304003 6229336
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	2	-34.0482	150.8856	56	304830 6230481
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	2	-34.0483	150.8856	56	304837 6230471
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	1	-34.0487	150.8861	56	304878 6230425
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	1	-34.0489	150.8873	56	304988 6230408
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	4	-34.0495	150.8874	56	304998 6230343
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	3	-34.0496	150.8873	56	304994 6230333
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	3	-34.0496	150.8873	56	304992 6230326
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	1	-34.0505	150.8874	56	305001 6230232
Flora	Dilleniace	Hibbertia puberula	E1			#####	#####	1	-34.0508	150.887	56	304967 6230193

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0509	150.8869	56	304963 6230185
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	10	-34.0509	150.887	56	304970 6230181
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.051	150.8869	56	304958 6230175
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0522	150.8865	56	304928 6230046
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0522	150.8864	56	304913 6230044
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0551	150.8752	56	303890 6229701
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0551	150.8752	56	303886 6229702
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0552	150.8753	56	303902 6229687
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0556	150.8759	56	303951 6229644
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0561	150.8764	56	304004 6229591
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0561	150.8764	56	304003 6229590
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8764	56	304003 6229593
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.056	150.8764	56	303999 6229598
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0552	150.8755	56	303915 6229692
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0551	150.8754	56	303910 6229697
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0551	150.8755	56	303919 6229698
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0551	150.8755	56	303918 6229693
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0553	150.8757	56	303939 6229680
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0553	150.8758	56	303945 6229680
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0553	150.8758	56	303947 6229673
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0558	150.8763	56	303989 6229625
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0558	150.8763	56	303995 6229624
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0558	150.8763	56	303992 6229626
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0559	150.8765	56	304008 6229614
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.055	150.8756	56	303922 6229706
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.055	150.8756	56	303926 6229705
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0551	150.8757	56	303932 6229704
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0553	150.8762	56	303980 6229677
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0558	150.8764	56	304001 6229627
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0559	150.8767	56	304025 6229610

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0554	150.8763	56	303995 6229667
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0552	150.8765	56	304012 6229688
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0552	150.8765	56	304007 6229687
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0552	150.8765	56	304005 6229688
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0552	150.8765	56	304006 6229692
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0553	150.8767	56	304025 6229681
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0557	150.8767	56	304033 6229634
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0555	150.8769	56	304049 6229658
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.055	150.8767	56	304027 6229710
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0549	150.8767	56	304032 6229720
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0549	150.8767	56	304024 6229726
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0548	150.8765	56	304005 6229737
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0548	150.8769	56	304042 6229731
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0548	150.8769	56	304047 6229731
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0549	150.8769	56	304042 6229726
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0549	150.8769	56	304045 6229718
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0549	150.8769	56	304048 6229719
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.055	150.877	56	304053 6229718
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.055	150.877	56	304056 6229715
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.055	150.877	56	304055 6229712
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0554	150.8771	56	304065 6229668
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0554	150.8771	56	304068 6229668
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0554	150.8772	56	304075 6229668
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0554	150.8772	56	304074 6229668
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0555	150.8773	56	304084 6229662
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0554	150.8773	56	304083 6229668
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0554	150.8775	56	304107 6229664
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0556	150.8775	56	304100 6229651
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0553	150.8773	56	304086 6229677
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.055	150.8771	56	304069 6229710

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0553	150.8775	56	304100 6229678
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0554	150.8774	56	304097 6229668
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0554	150.8774	56	304094 6229664
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0367	150.8865	56	304893 6231755
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0367	150.8865	56	304895 6231757
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0367	150.8865	56	304893 6231758
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0367	150.8865	56	304891 6231757
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0367	150.8864	56	304886 6231755
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0367	150.8864	56	304882 6231756
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0367	150.8864	56	304883 6231761
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0367	150.8865	56	304886 6231759
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0367	150.8864	56	304883 6231761
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0366	150.8864	56	304883 6231768
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0364	150.886	56	304845 6231789
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0365	150.886	56	304842 6231781
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0363	150.8862	56	304862 6231803
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0363	150.8862	56	304866 6231803
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0363	150.8862	56	304864 6231808
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0363	150.8863	56	304875 6231802
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0364	150.8863	56	304869 6231798
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0363	150.8863	56	304869 6231805
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0362	150.8863	56	304867 6231810
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0361	150.8862	56	304860 6231824
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0553	150.8776	56	304113 6229676
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0554	150.8778	56	304126 6229666
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0556	150.8778	56	304134 6229642
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0556	150.8779	56	304140 6229645
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0556	150.8778	56	304134 6229648
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0556	150.8779	56	304141 6229651
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0556	150.8779	56	304137 6229650

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0555	150.8779	56	304136 6229656
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0554	150.8778	56	304129 6229667
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0554	150.8778	56	304130 6229670
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0554	150.8777	56	304123 6229671
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0554	150.8777	56	304123 6229672
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0554	150.8776	56	304115 6229667
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0557	150.8779	56	304136 6229638
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0556	150.8778	56	304132 6229645
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0555	150.8777	56	304123 6229653
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0557	150.8777	56	304120 6229641
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0557	150.8778	56	304131 6229632
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0557	150.8778	56	304133 6229635
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0556	150.8777	56	304119 6229649
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0556	150.8774	56	304094 6229644
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0556	150.8774	56	304096 6229643
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0557	150.8775	56	304104 6229640
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0557	150.8776	56	304108 6229637
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0557	150.8776	56	304110 6229635
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0557	150.8776	56	304112 6229632
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0558	150.8776	56	304115 6229627
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0558	150.8775	56	304103 6229627
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0558	150.8775	56	304104 6229629
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0559	150.8775	56	304099 6229618
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0558	150.8774	56	304097 6229619
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0558	150.8774	56	304095 6229621
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0558	150.8774	56	304095 6229624
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0559	150.8774	56	304091 6229615
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0559	150.8773	56	304082 6229618
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0559	150.8772	56	304077 6229612
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0559	150.8772	56	304076 6229616

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0558	150.8772	56	304076 6229623
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.056	150.8771	56	304064 6229602
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0559	150.877	56	304055 6229613
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.056	150.877	56	304060 6229603
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0559	150.877	56	304059 6229613
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8765	56	304012 6229587
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.056	150.8764	56	304005 6229595
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0561	150.8764	56	304006 6229588
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8764	56	304006 6229591
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0562	150.8765	56	304015 6229578
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8766	56	304023 6229586
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0561	150.8767	56	304033 6229593
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.058	150.8765	56	304015 6229382
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0582	150.8765	56	304013 6229360
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	10	-34.0583	150.8764	56	304006 6229348
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	6	-34.0584	150.8764	56	304005 6229339
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0584	150.8764	56	304005 6229336
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0584	150.8764	56	304006 6229338
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0584	150.8764	56	304007 6229330
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-34.0572	150.876	56	303970 6229463
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0556	150.8779	56	304136 6229644
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0558	150.8778	56	304130 6229624
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0559	150.8779	56	304141 6229614
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.056	150.8779	56	304140 6229607
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.056	150.8779	56	304141 6229603
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.056	150.8779	56	304139 6229598
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0561	150.8779	56	304139 6229595
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.056	150.8779	56	304142 6229600
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0561	150.8778	56	304134 6229591
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0561	150.8779	56	304140 6229597

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0562	150.8782	56	304164 6229578
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0563	150.8782	56	304165 6229575
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0563	150.878	56	304146 6229570
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0563	150.8779	56	304145 6229569
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0563	150.8779	56	304142 6229571
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0563	150.8783	56	304175 6229568
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0563	150.8784	56	304184 6229569
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0564	150.8783	56	304182 6229559
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0564	150.8783	56	304177 6229556
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0564	150.8783	56	304174 6229557
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0565	150.878	56	304155 6229547
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0565	150.878	56	304152 6229543
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0566	150.878	56	304148 6229540
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.878	56	304150 6229531
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0566	150.8781	56	304159 6229532
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0566	150.8782	56	304169 6229540
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0566	150.8781	56	304162 6229536
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0566	150.8783	56	304180 6229540
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0565	150.8784	56	304187 6229549
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0565	150.8784	56	304189 6229554
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0564	150.8785	56	304198 6229560
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0565	150.8785	56	304198 6229550
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0565	150.8784	56	304192 6229545
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.8783	56	304178 6229531
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.8783	56	304175 6229530
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0569	150.8781	56	304162 6229509
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0569	150.8781	56	304164 6229505
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0568	150.8783	56	304175 6229516
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.8783	56	304183 6229521
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.8784	56	304187 6229529

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0566	150.8786	56	304204 6229534
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0566	150.8786	56	304207 6229540
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0565	150.8786	56	304208 6229544
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.057	150.8781	56	304163 6229494
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0569	150.8785	56	304195 6229500
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0372	150.886	56	304849 6231707
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0372	150.8861	56	304850 6231709
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0368	150.8863	56	304869 6231744
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0368	150.8863	56	304869 6231743
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0368	150.8862	56	304865 6231748
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0368	150.8862	56	304863 6231753
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0368	150.8862	56	304862 6231752
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.037	150.8859	56	304839 6231720
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0378	150.8857	56	304814 6231641
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0376	150.8858	56	304829 6231656
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0559	150.8776	56	304115 6229615
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0559	150.8776	56	304113 6229611
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.056	150.8777	56	304121 6229604
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	7	-34.056	150.8777	56	304121 6229598
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8777	56	304118 6229596
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8777	56	304124 6229587
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0562	150.8778	56	304129 6229584
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0562	150.8778	56	304130 6229582
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0562	150.8777	56	304124 6229584
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0562	150.8777	56	304125 6229576
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0563	150.8777	56	304126 6229573
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0564	150.8778	56	304129 6229563
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0564	150.8778	56	304133 6229557
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0564	150.8778	56	304135 6229554
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0565	150.8778	56	304135 6229552

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	6	-34.0565	150.8778	56	304137 6229550
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0565	150.8778	56	304137 6229546
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0565	150.8779	56	304139 6229543
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0566	150.8779	56	304140 6229540
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0566	150.8779	56	304141 6229536
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0566	150.8779	56	304143 6229537
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0566	150.8779	56	304145 6229534
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.8779	56	304143 6229529
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.878	56	304148 6229524
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.878	56	304147 6229523
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0568	150.878	56	304151 6229517
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0568	150.878	56	304151 6229513
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0569	150.878	56	304152 6229508
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0569	150.878	56	304154 6229503
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.057	150.8781	56	304159 6229497
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.057	150.8781	56	304159 6229488
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0571	150.8781	56	304161 6229480
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0572	150.8781	56	304159 6229473
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0572	150.878	56	304156 6229470
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0572	150.878	56	304154 6229470
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0574	150.878	56	304156 6229452
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0578	150.8779	56	304147 6229406
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0569	150.878	56	304151 6229500
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0569	150.878	56	304149 6229502
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0569	150.878	56	304150 6229504
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0569	150.8781	56	304156 6229505
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0569	150.878	56	304151 6229507
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0568	150.878	56	304149 6229513
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0568	150.878	56	304148 6229516
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.8779	56	304145 6229522

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0566	150.8778	56	304135 6229541
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0565	150.8778	56	304135 6229544
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0564	150.8778	56	304133 6229556
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0564	150.8778	56	304131 6229562
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0563	150.8777	56	304126 6229565
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0563	150.8777	56	304125 6229569
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0562	150.8777	56	304122 6229575
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0562	150.8777	56	304120 6229583
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0562	150.8776	56	304118 6229584
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8777	56	304119 6229591
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.056	150.8776	56	304116 6229598
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.056	150.8777	56	304118 6229599
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0559	150.8776	56	304108 6229610
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.056	150.8774	56	304095 6229606
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.056	150.8774	56	304096 6229602
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.056	150.8774	56	304097 6229598
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8774	56	304098 6229594
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0561	150.8774	56	304098 6229595
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0561	150.8774	56	304097 6229594
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0561	150.8775	56	304103 6229588
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8775	56	304107 6229589
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-34.0562	150.8775	56	304103 6229585
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0562	150.8775	56	304105 6229582
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	6	-34.0562	150.8776	56	304110 6229580
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0563	150.8776	56	304109 6229573
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0563	150.8776	56	304114 6229567
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0563	150.8776	56	304116 6229564
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0564	150.8776	56	304118 6229564
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0564	150.8777	56	304120 6229555
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0565	150.8776	56	304117 6229551

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0565	150.8776	56	304117 6229550
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.8777	56	304125 6229529
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-34.0567	150.8777	56	304125 6229525
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.8777	56	304126 6229522
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0569	150.8778	56	304136 6229508
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0569	150.8778	56	304136 6229505
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0569	150.8778	56	304131 6229499
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.057	150.8778	56	304131 6229491
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0571	150.8778	56	304133 6229481
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0571	150.8778	56	304133 6229478
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0571	150.8778	56	304137 6229481
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.057	150.8779	56	304141 6229487
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0572	150.8779	56	304140 6229472
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0572	150.8778	56	304138 6229467
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0566	150.8776	56	304117 6229537
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0565	150.8777	56	304119 6229546
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0564	150.8775	56	304108 6229555
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0564	150.8776	56	304109 6229562
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0563	150.8776	56	304110 6229567
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0562	150.8775	56	304100 6229583
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0562	150.8774	56	304092 6229585
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0561	150.8774	56	304094 6229588
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	6	-34.0561	150.8774	56	304094 6229595
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-34.056	150.8774	56	304093 6229599
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.056	150.8774	56	304091 6229601
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.056	150.8773	56	304089 6229604
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0561	150.8772	56	304080 6229593
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0561	150.8773	56	304082 6229593
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0561	150.8772	56	304075 6229586
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0562	150.8772	56	304077 6229576

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0563	150.8772	56	304078 6229570
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0563	150.8773	56	304082 6229565
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0563	150.8773	56	304085 6229564
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0564	150.8773	56	304090 6229560
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0568	150.8773	56	304085 6229513
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0564	150.8773	56	304083 6229554
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0564	150.8771	56	304069 6229557
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0563	150.8771	56	304069 6229568
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.056	150.8772	56	304072 6229598
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0561	150.8777	56	304124 6229596
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0564	150.8778	56	304135 6229564
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0564	150.8778	56	304136 6229564
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0564	150.8779	56	304137 6229563
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0566	150.8779	56	304142 6229535
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.878	56	304152 6229524
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0569	150.8781	56	304157 6229507
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0569	150.8781	56	304162 6229500
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0571	150.8781	56	304164 6229487
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0572	150.8781	56	304164 6229474
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0573	150.878	56	304154 6229463
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0572	150.878	56	304152 6229471
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0572	150.878	56	304152 6229471
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0569	150.878	56	304148 6229502
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0569	150.878	56	304148 6229502
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0569	150.878	56	304147 6229508
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0568	150.8779	56	304145 6229511
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0568	150.8779	56	304144 6229511
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0568	150.8779	56	304144 6229512
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0568	150.8779	56	304143 6229513
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0568	150.8779	56	304144 6229517

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0566	150.8778	56	304134 6229539
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0566	150.8778	56	304134 6229540
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0566	150.8778	56	304133 6229542
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0564	150.8777	56	304124 6229556
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0564	150.8777	56	304123 6229557
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0564	150.8777	56	304123 6229557
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0564	150.8777	56	304123 6229563
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0564	150.8777	56	304123 6229563
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0564	150.8777	56	304124 6229563
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0561	150.8776	56	304117 6229591
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8776	56	304117 6229590
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0561	150.8776	56	304116 6229595
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0561	150.8776	56	304115 6229596
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.056	150.8776	56	304114 6229597
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0559	150.8775	56	304105 6229610
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0559	150.8775	56	304103 6229609
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0559	150.8775	56	304103 6229609
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.056	150.8775	56	304102 6229607
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.056	150.8775	56	304102 6229605
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.056	150.8775	56	304102 6229604
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-34.056	150.8775	56	304102 6229598
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0561	150.8775	56	304103 6229597
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8775	56	304103 6229597
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0561	150.8775	56	304105 6229596
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8775	56	304107 6229593
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-34.0561	150.8776	56	304111 6229589
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8776	56	304111 6229588
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0561	150.8776	56	304111 6229588
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0562	150.8776	56	304113 6229585
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0562	150.8776	56	304114 6229584

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0562	150.8776	56	304115 6229583
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	7	-34.0562	150.8776	56	304115 6229583
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0562	150.8776	56	304116 6229580
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0562	150.8776	56	304116 6229578
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0563	150.8776	56	304118 6229573
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0563	150.8777	56	304118 6229570
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0563	150.8777	56	304118 6229569
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0564	150.8777	56	304119 6229560
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0564	150.8777	56	304119 6229560
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0564	150.8776	56	304118 6229556
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0564	150.8776	56	304118 6229554
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0566	150.8777	56	304125 6229542
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0566	150.8777	56	304125 6229542
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0566	150.8777	56	304126 6229537
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.8778	56	304137 6229524
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.8778	56	304136 6229522
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.8778	56	304136 6229522
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.8778	56	304135 6229521
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0569	150.8778	56	304138 6229504
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0569	150.8778	56	304138 6229503
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0569	150.8778	56	304137 6229501
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0569	150.8778	56	304137 6229500
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.057	150.8779	56	304141 6229488
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0572	150.878	56	304151 6229467
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0567	150.8776	56	304113 6229528
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0566	150.8776	56	304111 6229539
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0565	150.8775	56	304107 6229550
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0565	150.8775	56	304106 6229551
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0562	150.8774	56	304094 6229579

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0562	150.8774	56	304091 6229582
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	4	-34.0561	150.8773	56	304090 6229587
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0561	150.8773	56	304089 6229587
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8773	56	304084 6229593
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8773	56	304081 6229586
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0561	150.8773	56	304082 6229585
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0562	150.8773	56	304085 6229580
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0562	150.8773	56	304087 6229578
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0563	150.8773	56	304089 6229573
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0563	150.8773	56	304089 6229573
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-34.0563	150.8773	56	304090 6229571
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0574	150.8777	56	304121 6229448
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0569	150.8773	56	304084 6229504
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0567	150.8773	56	304082 6229525
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0564	150.8771	56	304064 6229563
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0562	150.877	56	304062 6229579
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0561	150.877	56	304058 6229594
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0565	150.8771	56	304067 6229543
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0257	150.881	56	304353 6232968
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-34.0244	150.8838	56	304617 6233120
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0244	150.8836	56	304591 6233123
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	10	-34.0236	150.8814	56	304390 6233206
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0477	150.8861	56	304880 6230541
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0478	150.8862	56	304892 6230529
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0475	150.8867	56	304936 6230565
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0474	150.887	56	304958 6230576
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0473	150.8871	56	304972 6230588
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0476	150.8885	56	305100 6230557
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0561	150.8769	56	304047 6229588
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0473	150.8867	56	304933 6230583

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-34.0473	150.8871	56	304971 6230588
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0475	150.8869	56	304947 6230560
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0477	150.8889	56	305138 6230543
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0477	150.889	56	305145 6230546
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0477	150.889	56	305151 6230543
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0472	150.8875	56	305008 6230599
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-34.0457	150.8859	56	304859 6230757
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0557	150.8759	56	303953 6229638
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	6	-34.0466	150.8841	56	304692 6230659
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0454	150.8846	56	304735 6230788
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0453	150.8845	56	304730 6230800
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0453	150.8845	56	304726 6230808
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0453	150.8846	56	304731 6230806
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0437	150.8878	56	305027 6230990
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0483	150.8875	56	305006 6230480
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0487	150.8871	56	304969 6230426
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0488	150.8873	56	304989 6230416
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0482	150.8858	56	304848 6230486
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-33.9973	150.9058	56	306585 6236169
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-33.997	150.9061	56	306610 6236195
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-33.9965	150.907	56	306694 6236255
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-33.997	150.9073	56	306717 6236198
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-33.9985	150.9069	56	306687 6236035
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0481	150.8874	56	305002 6230495
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0482	150.8874	56	305004 6230486
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-34.0481	150.8878	56	305032 6230495
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0363	150.8861	56	304854 6231806
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0372	150.886	56	304850 6231701
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0381	150.8856	56	304814 6231599
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0377	150.8847	56	304729 6231646

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-34.0374	150.8842	56	304675 6231679
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-33.9861	150.9027	56	306273 6237406
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-33.9865	150.9032	56	306322 6237358
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-33.9866	150.9036	56	306353 6237354
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-33.9866	150.9029	56	306286 6237352
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-33.9868	150.9037	56	306370 6237326
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-33.9886	150.9041	56	306403 6237129
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	3	-33.9936	150.9056	56	306558 6236578
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-33.9987	150.9074	56	306731 6236018
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-33.9966	150.9073	56	306718 6236248
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-33.9963	150.9072	56	306707 6236275
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-33.9972	150.9076	56	306751 6236177
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0228	150.8838	56	304605 6233298
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0233	150.8838	56	304608 6233237
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0003	150.9096	56	306938 6235840
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0003	150.9097	56	306948 6235840
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-34.0002	150.9099	56	306965 6235858
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0001	150.9099	56	306970 6235861
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0001	150.906	56	306607 6235855
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0002	150.9059	56	306600 6235850
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0005	150.9057	56	306582 6235817
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####		-33.9999	150.9086	56	306849 6235881
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	10	-33.9998	150.9082	56	306807 6235891
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0034	150.9033	56	306361 6235489
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0003	150.9092	56	306905 6235835
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0003	150.9051	56	306522 6235832
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0003	150.905	56	306518 6235832
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34	150.9058	56	306588 6235868
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	1	-34.0021	150.9034	56	306374 6235625
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0052	150.9012	56	306172 6235283

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	2	-34.0037	150.9034	56	306375 6235451
Flora	Dilleniaceae	Hibbertia puberula	E1			#####	#####	5	-34.0064	150.8949	56	305598 6235137
Flora	Dilleniaceae	Hibbertia sp. Bankston	E4A	CE		#####	#####		-33.9956	150.9067	56	306659 6236361
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	1	-34.049	150.8938	56	305588 6230415
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	2	-34.0492	150.8937	56	305582 6230383
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	1	-34.0484	150.8944	56	305648 6230474
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	1	-34.0483	150.8944	56	305648 6230484
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####		-34.0206	150.8819	56	304427 6233541
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	3	-34.0485	150.893	56	305515 6230466
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	1	-34.0485	150.8928	56	305500 6230467
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	3	-34.0485	150.893	56	305519 6230459
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	2	-34.0486	150.8931	56	305523 6230455
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	4	-34.0488	150.8932	56	305539 6230436
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	1	-34.0488	150.8932	56	305539 6230435
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	5	-34.0488	150.8933	56	305542 6230434
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	1	-34.0488	150.8933	56	305548 6230434
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	2	-34.0488	150.8933	56	305549 6230435
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	1	-34.0489	150.8933	56	305549 6230420
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	2	-34.0489	150.8933	56	305547 6230421
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	4	-34.0488	150.8933	56	305546 6230430
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	3	-34.0488	150.8933	56	305541 6230426
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	3	-34.0486	150.8927	56	305492 6230457
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	1	-34.0484	150.8919	56	305417 6230469
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	1	-34.051	150.8909	56	305329 6230181
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	1	-34.0508	150.8907	56	305311 6230204
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	4	-34.0509	150.8906	56	305304 6230197
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	1	-34.0507	150.8905	56	305296 6230210
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	1	-34.0507	150.8903	56	305275 6230211
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	1	-34.0508	150.8902	56	305260 6230207
Flora	Ericaceae	Leucopogon Woronora	IV	V		#####	#####	1	-34.0507	150.8902	56	305263 6230218

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Ericaceae	Leucopogc	Woronora IV	V		#####	#####		-34.0503	150.8614	56	302602 6230201
Flora	Ericaceae	Leucopogc	Woronora IV	V		#####	#####		-34.0151	150.8512	56	301577 6234088
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	10	-34.0453	150.8882	56	305071 6230809
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0477	150.8889	56	305135 6230544
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	3	-34.0448	150.8867	56	304927 6230857
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	3	-34.045	150.8868	56	304940 6230843
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####		-34.0218	150.9079	56	306834 6233454
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	8	-34.0488	150.8873	56	304987 6230423
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	10	-34.0487	150.8862	56	304894 6230424
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0493	150.8861	56	304879 6230363
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0493	150.8862	56	304894 6230363
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0491	150.8865	56	304923 6230380
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0491	150.8865	56	304916 6230383
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0492	150.8864	56	304906 6230371
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0482	150.8868	56	304947 6230485
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0486	150.887	56	304964 6230443
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0483	150.8872	56	304979 6230472
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0483	150.8875	56	305013 6230475
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0484	150.8876	56	305015 6230464
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8874	56	304997 6230426
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0491	150.8874	56	305001 6230389
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0491	150.8874	56	305005 6230389
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	2	-34.0459	150.8883	56	305073 6230744
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	3	-34.0455	150.8894	56	305181 6230790
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	5	-34.0456	150.8889	56	305131 6230772
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0467	150.889	56	305141 6230660
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0466	150.889	56	305142 6230667
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	3	-34.0469	150.8893	56	305173 6230637
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	10	-34.0492	150.8864	56	304908 6230370
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	9	-34.0482	150.8871	56	304972 6230490

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0496	150.8877	56	305031 6230332
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8871	56	304972 6230398
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0486	150.8861	56	304882 6230437
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304883 6230430
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304884 6230432
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0486	150.8861	56	304876 6230439
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304885 6230432
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304884 6230433
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0486	150.8861	56	304880 6230436
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304883 6230431
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304883 6230431
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304884 6230431
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304883 6230431
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304883 6230431
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304884 6230432
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304884 6230432
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304884 6230431
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304884 6230432
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304884 6230432
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0486	150.8861	56	304882 6230435
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304885 6230431
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304886 6230431
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304887 6230426
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304888 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304890 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304889 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304889 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304888 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304888 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304888 6230429

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304888 6230430
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304887 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304887 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304888 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304890 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304889 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304889 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304889 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304889 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304890 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304890 6230430
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304890 6230432
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304890 6230433
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304891 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304887 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304888 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304888 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304888 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304888 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304890 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304890 6230426
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304890 6230426
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304890 6230426
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304891 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304892 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304894 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304892 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304894 6230428

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304894 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304894 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304894 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8863	56	304897 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8863	56	304896 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8863	56	304897 6230426
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8863	56	304897 6230426
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8863	56	304897 6230426
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8863	56	304896 6230426
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8863	56	304896 6230425
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8863	56	304897 6230425
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8863	56	304898 6230425
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8863	56	304897 6230425
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8863	56	304897 6230425
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8863	56	304895 6230426
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304900 6230422
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304900 6230422
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304900 6230422
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304901 6230422
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304901 6230422
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304902 6230422
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304902 6230422
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304902 6230422
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304902 6230423
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304902 6230423
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304902 6230423
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304903 6230421
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304903 6230420
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304904 6230420

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304904 6230420
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304904 6230420
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304905 6230421
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304905 6230421
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304905 6230421
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304905 6230421
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304905 6230421
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304905 6230421
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304906 6230421
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304907 6230419
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304907 6230419
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304907 6230419
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304908 6230420
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304908 6230420
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304910 6230419
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304910 6230418
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304910 6230418
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304911 6230416
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8865	56	304914 6230415
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8865	56	304914 6230415
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8865	56	304914 6230416
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8865	56	304915 6230416
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8865	56	304915 6230415
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8865	56	304913 6230414
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8865	56	304913 6230414
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8865	56	304913 6230414
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8865	56	304917 6230412
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8865	56	304917 6230414
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304926 6230404
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304928 6230405

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304927 6230404
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304929 6230404
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304929 6230404
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304929 6230404
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304929 6230403
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304929 6230404
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304930 6230405
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304931 6230402
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304931 6230402
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304931 6230402
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304931 6230404
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304931 6230403
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304931 6230404
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304931 6230404
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304931 6230403
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8866	56	304932 6230402
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8866	56	304932 6230401
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8866	56	304932 6230401
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8867	56	304933 6230402
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8867	56	304934 6230401
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8867	56	304936 6230401
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8868	56	304943 6230403
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8868	56	304943 6230403
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8868	56	304949 6230406
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8868	56	304948 6230407
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8869	56	304955 6230413
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8869	56	304955 6230413
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8869	56	304955 6230413
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8869	56	304955 6230413
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8869	56	304958 6230410

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8869	56	304956 6230412
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8869	56	304956 6230412
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8869	56	304957 6230413
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8869	56	304956 6230415
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8869	56	304958 6230414
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.887	56	304962 6230418
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.887	56	304962 6230418
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.887	56	304963 6230419
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.887	56	304967 6230424
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.887	56	304967 6230424
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.887	56	304967 6230424
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304969 6230425
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304970 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304970 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304970 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304973 6230426
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304973 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304973 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304973 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304973 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304973 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304972 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304973 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304974 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304975 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304975 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304976 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304974 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304974 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304974 6230428

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304975 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304975 6230430
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304975 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304977 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304977 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304977 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304977 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304977 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304978 6230429
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304978 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8871	56	304977 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8872	56	304979 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8872	56	304979 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8872	56	304979 6230428
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8872	56	304981 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8872	56	304980 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8872	56	304980 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8872	56	304983 6230427
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8872	56	304982 6230426
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8872	56	304982 6230426
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8872	56	304982 6230426
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8872	56	304987 6230422
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8872	56	304986 6230423
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8872	56	304986 6230424
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8873	56	304987 6230423
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8873	56	304987 6230423
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8873	56	304988 6230421
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8873	56	304987 6230420
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8873	56	304987 6230420
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8873	56	304990 6230419

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8873	56	304992 6230413
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8873	56	304992 6230413
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8873	56	304994 6230412
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8873	56	304994 6230413
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8873	56	304993 6230410
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8873	56	304995 6230409
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8873	56	304995 6230408
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8873	56	304994 6230407
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8873	56	304994 6230408
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8873	56	304995 6230408
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	304997 6230403
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305000 6230402
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305001 6230402
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305000 6230401
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305001 6230400
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305001 6230400
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305000 6230398
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305001 6230399
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305001 6230397
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305002 6230396
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305003 6230397
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305003 6230397
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305003 6230395
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305003 6230395
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305004 6230394
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305005 6230393
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0491	150.8874	56	305006 6230391
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0491	150.8875	56	305006 6230392
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0491	150.8875	56	305008 6230391
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0491	150.8875	56	305008 6230391

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0491	150.8875	56	305008 6230391
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0491	150.8875	56	305008 6230390
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0491	150.8874	56	305004 6230389
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0491	150.8874	56	305001 6230391
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305000 6230392
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	305000 6230393
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	304999 6230394
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	304998 6230395
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	304998 6230396
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	304999 6230396
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	304998 6230397
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	304998 6230397
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	304997 6230397
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	304997 6230398
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	304998 6230398
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	304998 6230397
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	304997 6230399
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	304998 6230398
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.049	150.8874	56	304997 6230398
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8873	56	304993 6230408
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8873	56	304992 6230410
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8873	56	304990 6230412
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8873	56	304989 6230412
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8873	56	304989 6230410
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8872	56	304985 6230417
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8872	56	304984 6230418
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8872	56	304984 6230416
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8871	56	304970 6230413
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.887	56	304969 6230413
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.887	56	304968 6230412

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.887	56	304968 6230409
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.887	56	304968 6230409
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.887	56	304967 6230409
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.887	56	304967 6230410
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.887	56	304967 6230410
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.887	56	304965 6230407
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.887	56	304965 6230406
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.887	56	304965 6230407
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.887	56	304965 6230406
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.887	56	304966 6230407
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8865	56	304922 6230405
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8865	56	304920 6230404
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8865	56	304915 6230407
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8864	56	304911 6230409
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8864	56	304906 6230412
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8864	56	304905 6230414
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0489	150.8863	56	304902 6230412
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304897 6230418
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304897 6230419
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304896 6230420
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304895 6230419
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304895 6230419
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304895 6230419
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304895 6230419
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8863	56	304895 6230418
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8862	56	304895 6230418
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8862	56	304895 6230418
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8862	56	304893 6230420
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8862	56	304893 6230420
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8862	56	304893 6230420

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8862	56	304891 6230420
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8862	56	304891 6230421
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8862	56	304891 6230421
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8862	56	304891 6230422
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304890 6230423
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304888 6230423
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8862	56	304888 6230423
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8862	56	304887 6230423
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0488	150.8862	56	304886 6230423
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	8	-34.0487	150.8861	56	304883 6230426
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304879 6230425
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####	1	-34.0487	150.8861	56	304876 6230424
Flora	Ericaceae	Leucopogon fletcheri	:E1			#####	#####		-34.0318	150.9012	56	306233 6232336
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	250	-33.8229	150.7173	56	288744 6255137
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8837	150.7913	56	295737 6248540
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8837	150.7913	56	295737 6248540
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8833	150.7921	56	295803 6248591
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8833	150.7921	56	295803 6248591
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8832	150.7921	56	295806 6248600
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8832	150.7921	56	295806 6248600
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8832	150.7921	56	295806 6248600
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8832	150.7921	56	295806 6248600
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8832	150.7921	56	295807 6248600
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8832	150.7921	56	295807 6248600
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8832	150.7921	56	295805 6248602
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8832	150.7921	56	295805 6248602
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8826	150.7909	56	295696 6248659
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8826	150.7909	56	295696 6248659
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8827	150.7909	56	295699 6248654
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8827	150.7909	56	295699 6248654

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8837	150.7913	56	295736 6248546
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8837	150.7913	56	295736 6248546
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8837	150.7913	56	295738 6248547
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8837	150.7913	56	295738 6248547
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8837	150.7915	56	295750 6248546
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8837	150.7915	56	295750 6248546
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8838	150.7917	56	295773 6248537
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8838	150.7917	56	295773 6248537
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8833	150.792	56	295803 6248590
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8833	150.792	56	295803 6248590
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8833	150.792	56	295802 6248592
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8833	150.792	56	295802 6248592
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8833	150.792	56	295802 6248592
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8833	150.792	56	295802 6248592
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8833	150.792	56	295803 6248592
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8833	150.792	56	295803 6248592
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8825	150.7909	56	295693 6248673
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8825	150.7909	56	295693 6248673
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8825	150.7909	56	295696 6248673
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8825	150.7909	56	295696 6248673
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8825	150.7909	56	295697 6248678
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8825	150.7909	56	295697 6248678
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8825	150.7909	56	295696 6248678
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8825	150.7909	56	295696 6248678
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8825	150.7909	56	295697 6248678
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8825	150.7909	56	295697 6248678
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8825	150.7909	56	295698 6248678
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8825	150.7909	56	295698 6248678
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8825	150.7909	56	295698 6248679
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8825	150.7909	56	295698 6248679

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8825	150.7909	56	295699 6248676
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####		-33.8825	150.7909	56	295699 6248676
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8825	150.7909	56	295698 6248678
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####		-33.8825	150.7909	56	295698 6248678
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8825	150.791	56	295700 6248680
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####		-33.8825	150.791	56	295700 6248680
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8825	150.7909	56	295695 6248676
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####		-33.8825	150.7909	56	295695 6248676
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8825	150.7909	56	295697 6248678
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####		-33.8825	150.7909	56	295697 6248678
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8825	150.7909	56	295697 6248679
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####		-33.8825	150.7909	56	295697 6248679
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	50	-33.8959	150.7917	56	295805 6247190
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	3000	-33.8827	150.7855	56	295195 6248641
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	3000	-33.8827	150.7855	56	295195 6248641
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	300	-33.8816	150.7886	56	295483 6248774
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	300	-33.8816	150.7886	56	295483 6248774
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8822	150.7872	56	295348 6248701
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####		-33.8822	150.7872	56	295348 6248701
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	60	-33.8818	150.7895	56	295561 6248748
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	60	-33.8818	150.7895	56	295561 6248748
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	500	-33.8808	150.783	56	294962 6248848
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	500	-33.8808	150.783	56	294962 6248848
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	300	-33.8817	150.7817	56	294840 6248741
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	300	-33.8817	150.7817	56	294840 6248741
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8807	150.7834	56	294996 6248858
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####		-33.8807	150.7834	56	294996 6248858
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	70	-33.8804	150.7881	56	295428 6248898
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	70	-33.8804	150.7881	56	295428 6248898
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	200	-33.8826	150.7911	56	295713 6248660

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Dillwynia tenuifolia	Dillwynia tenuifolia	E2,V		#####	#####	200	-33.8826	150.7911	56	295713 6248660
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	300	-33.8831	150.7919	56	295793 6248609
Flora	Fabaceae	(Dillwynia tenuifolia	Dillwynia tenuifolia	E2,V		#####	#####	300	-33.8831	150.7919	56	295793 6248609
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8829	150.7813	56	294812 6248613
Flora	Fabaceae	(Dillwynia tenuifolia	Dillwynia tenuifolia	E2,V		#####	#####		-33.8829	150.7813	56	294812 6248613
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8829	150.7813	56	294812 6248613
Flora	Fabaceae	(Dillwynia tenuifolia	Dillwynia tenuifolia	E2,V		#####	#####		-33.8829	150.7813	56	294812 6248613
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8829	150.7813	56	294812 6248613
Flora	Fabaceae	(Dillwynia tenuifolia	Dillwynia tenuifolia	E2,V		#####	#####		-33.8829	150.7813	56	294812 6248613
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8788	150.7818	56	294840 6249068
Flora	Fabaceae	(Dillwynia tenuifolia	Dillwynia tenuifolia	E2,V		#####	#####		-33.8788	150.7818	56	294840 6249068
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8535	150.7509	56	291921 6251809
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8535	150.7509	56	291920 6251812
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8543	150.7491	56	291759 6251716
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8543	150.7491	56	291760 6251721
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8543	150.749	56	291754 6251717
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	5	-33.8226	150.7171	56	288724 6255168
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.8236	150.718	56	288806 6255061
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.868	150.7883	56	295417 6250278
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.7901	150.8041	56	296692 6258949
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.7904	150.8056	56	296837 6258920
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.7903	150.8056	56	296840 6258930
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.7901	150.8055	56	296823 6258951
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.7901	150.8053	56	296812 6258957
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.7901	150.8053	56	296809 6258957
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.79	150.8053	56	296803 6258959
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.7902	150.8051	56	296787 6258946
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.7902	150.805	56	296779 6258944
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.7903	150.805	56	296778 6258930
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.7902	150.8049	56	296773 6258944

ClassNam	FamilyNan	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.7901	150.805	56	296777 6258948
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.7902	150.8048	56	296765 6258939
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.7904	150.8043	56	296720 6258919
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.7903	150.8044	56	296723 6258923
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.7902	150.8041	56	296697 6258944
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.7902	150.804	56	296688 6258940
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.7904	150.8049	56	296772 6258915
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.7904	150.8051	56	296787 6258922
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.7903	150.8052	56	296797 6258933
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.7904	150.8052	56	296803 6258917
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.7905	150.8053	56	296813 6258907
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.7904	150.8054	56	296817 6258914
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.7921	150.8056	56	296841 6258726
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.7919	150.8066	56	296936 6258756
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.7919	150.8067	56	296937 6258760
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####	954	-33.8819	150.7888	56	295496 6248739
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####	954	-33.8819	150.7888	56	295496 6248739
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8804	150.7881	56	295429 6248899
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8804	150.7881	56	295429 6248899
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.881	150.7879	56	295410 6248832
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.881	150.7879	56	295410 6248832
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8812	150.7878	56	295405 6248816
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8812	150.7878	56	295405 6248816
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8815	150.7888	56	295497 6248785
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8815	150.7888	56	295497 6248785
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8815	150.7888	56	295496 6248779
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8815	150.7888	56	295496 6248779
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8816	150.7885	56	295470 6248771
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8816	150.7885	56	295470 6248771
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8817	150.7882	56	295446 6248754

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Dillwynia tr	Dillwynia tr	E2,V		#####	#####		-33.8817	150.7882	56	295446 6248754
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8818	150.788	56	295423 6248745
Flora	Fabaceae	(Dillwynia tr	Dillwynia tr	E2,V		#####	#####		-33.8818	150.788	56	295423 6248745
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8823	150.7875	56	295382 6248686
Flora	Fabaceae	(Dillwynia tr	Dillwynia tr	E2,V		#####	#####		-33.8823	150.7875	56	295382 6248686
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8821	150.7883	56	295451 6248716
Flora	Fabaceae	(Dillwynia tr	Dillwynia tr	E2,V		#####	#####		-33.8821	150.7883	56	295451 6248716
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8821	150.7885	56	295468 6248712
Flora	Fabaceae	(Dillwynia tr	Dillwynia tr	E2,V		#####	#####		-33.8821	150.7885	56	295468 6248712
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8821	150.789	56	295517 6248717
Flora	Fabaceae	(Dillwynia tr	Dillwynia tr	E2,V		#####	#####		-33.8821	150.789	56	295517 6248717
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8818	150.7893	56	295544 6248748
Flora	Fabaceae	(Dillwynia tr	Dillwynia tr	E2,V		#####	#####		-33.8818	150.7893	56	295544 6248748
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8818	150.7897	56	295581 6248747
Flora	Fabaceae	(Dillwynia tr	Dillwynia tr	E2,V		#####	#####		-33.8818	150.7897	56	295581 6248747
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8818	150.7897	56	295582 6248753
Flora	Fabaceae	(Dillwynia tr	Dillwynia tr	E2,V		#####	#####		-33.8818	150.7897	56	295582 6248753
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8818	150.7893	56	295544 6248754
Flora	Fabaceae	(Dillwynia tr	Dillwynia tr	E2,V		#####	#####		-33.8818	150.7893	56	295544 6248754
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8818	150.7889	56	295510 6248745
Flora	Fabaceae	(Dillwynia tr	Dillwynia tr	E2,V		#####	#####		-33.8818	150.7889	56	295510 6248745
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	200	-33.8737	150.7847	56	295105 6249640
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	200	-33.8737	150.7864	56	295255 6249640
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.875	150.7867	56	295284 6249502
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8689	150.7861	56	295220 6250169
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	2	-33.87	150.7852	56	295136 6250052
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	3	-33.87	150.7852	56	295136 6250053
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	5	-33.87	150.7852	56	295139 6250050
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.87	150.7852	56	295141 6250049
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.87	150.7853	56	295145 6250050

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing	
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	2	-33.87	150.7853	56	295150	6250048
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	7	-33.8701	150.7854	56	295161	6250039
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	4	-33.8701	150.7855	56	295167	6250036
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	4	-33.8701	150.7855	56	295167	6250035
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	2	-33.8702	150.7858	56	295189	6250025
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8703	150.7858	56	295193	6250023
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	4	-33.8703	150.7859	56	295199	6250020
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	7	-33.8703	150.7859	56	295206	6250017
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	4	-33.8703	150.7859	56	295206	6250016
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	3	-33.8703	150.7859	56	295206	6250015
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	5	-33.8704	150.786	56	295216	6250010
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	3	-33.8707	150.7866	56	295272	6249978
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8707	150.7868	56	295291	6249971
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	2	-33.8708	150.7868	56	295291	6249971
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	6	-33.8708	150.7869	56	295296	6249968
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	6	-33.8708	150.7869	56	295299	6249968
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	3	-33.8708	150.787	56	295305	6249964
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	5	-33.8707	150.787	56	295309	6249971
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	6	-33.8707	150.787	56	295305	6249972
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	4	-33.8707	150.787	56	295302	6249973
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8707	150.7869	56	295294	6249980
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8707	150.7869	56	295293	6249978
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8707	150.7869	56	295293	6249978
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8707	150.7868	56	295288	6249982
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	5	-33.8706	150.7867	56	295282	6249985
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8706	150.7867	56	295281	6249988
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8706	150.7867	56	295280	6249987
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	3	-33.8706	150.7867	56	295276	6249988
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8706	150.7866	56	295272	6249990
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8705	150.7866	56	295264	6249994

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8705	150.7865	56	295262	6249996		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8705	150.7865	56	295261	6249996		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8705	150.7865	56	295261	6250001		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8705	150.7865	56	295256	6250001		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8705	150.7865	56	295254	6249999		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8705	150.7864	56	295246	6250001		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8705	150.7864	56	295245	6250003		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8704	150.7863	56	295240	6250011		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	4	-33.8704	150.7863	56	295240	6250004		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8705	150.7863	56	295241	6250002		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8704	150.7863	56	295239	6250006		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	6	-33.8704	150.7863	56	295238	6250007		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	4	-33.8704	150.7863	56	295236	6250009		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8704	150.7862	56	295234	6250009		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	6	-33.8704	150.7862	56	295231	6250011		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	4	-33.8704	150.7862	56	295229	6250012		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.8704	150.7862	56	295229	6250012		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8704	150.7862	56	295227	6250014		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8703	150.7862	56	295232	6250014		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8703	150.7862	56	295233	6250015		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8703	150.7862	56	295233	6250016		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8703	150.7862	56	295232	6250016		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8703	150.7862	56	295231	6250017		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8703	150.7862	56	295230	6250016		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8703	150.7862	56	295227	6250018		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8703	150.7862	56	295229	6250019		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8703	150.7862	56	295228	6250015		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8703	150.7861	56	295225	6250016		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8703	150.7861	56	295224	6250016		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8703	150.7861	56	295222	6250017		

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8703	150.786	56	295213	6250020		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	4	-33.8703	150.786	56	295212	6250020		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8703	150.786	56	295211	6250023		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8703	150.786	56	295211	6250024		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8703	150.786	56	295211	6250024		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8703	150.786	56	295210	6250023		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	6	-33.8703	150.786	56	295209	6250022		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8703	150.786	56	295208	6250022		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.8703	150.7859	56	295206	6250024		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8703	150.7859	56	295204	6250024		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8702	150.7858	56	295197	6250032		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8702	150.7858	56	295194	6250033		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8701	150.7857	56	295182	6250041		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	4	-33.87	150.7855	56	295165	6250048		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.87	150.7855	56	295166	6250050		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.87	150.7854	56	295157	6250050		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	6	-33.87	150.7854	56	295153	6250056		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	4	-33.8699	150.7853	56	295150	6250059		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.87	150.7853	56	295149	6250055		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.87	150.7853	56	295147	6250055		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	6	-33.8699	150.7853	56	295148	6250057		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	6	-33.8699	150.7853	56	295146	6250059		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	6	-33.8699	150.7853	56	295144	6250060		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	4	-33.8699	150.7853	56	295142	6250059		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8699	150.7852	56	295136	6250062		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8699	150.7852	56	295136	6250059		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8699	150.7852	56	295138	6250059		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8699	150.7852	56	295139	6250059		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	4	-33.8699	150.7853	56	295143	6250058		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8699	150.7854	56	295155	6250058		

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				3	-33.8699	150.7854	56	295157 6250061
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8699	150.7854	56	295155 6250064
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8697	150.7856	56	295171 6250079
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				4	-33.8695	150.7857	56	295179 6250109
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8694	150.7856	56	295175 6250116
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8692	150.7858	56	295189 6250139
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				2	-33.87	150.7859	56	295203 6250054
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				6	-33.87	150.7859	56	295206 6250053
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8699	150.7862	56	295227 6250059
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				3	-33.8699	150.7862	56	295231 6250060
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8699	150.7863	56	295239 6250061
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				3	-33.8699	150.7865	56	295254 6250068
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8699	150.7865	56	295256 6250068
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				3	-33.8698	150.7865	56	295259 6250071
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				10	-33.8699	150.7866	56	295264 6250068
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8697	150.7881	56	295401 6250090
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8698	150.7881	56	295408 6250078
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				3	-33.8698	150.7881	56	295408 6250073
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8699	150.7881	56	295409 6250071
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8703	150.7872	56	295319 6250020
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				5	-33.8704	150.7874	56	295342 6250013
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8703	150.7873	56	295331 6250016
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				5	-33.8703	150.7872	56	295323 6250018
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				4	-33.8703	150.7866	56	295263 6250024
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				9	-33.8703	150.7865	56	295263 6250025
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				3	-33.8702	150.7865	56	295258 6250028
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				4	-33.8703	150.7865	56	295258 6250024
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				3	-33.8703	150.7865	56	295260 6250022
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				4	-33.8703	150.7866	56	295263 6250018
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				4	-33.8703	150.7865	56	295255 6250015

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8703	150.7864	56	295251 6250021
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8703	150.7864	56	295249 6250024
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				2	-33.8704	150.7864	56	295252 6250014
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				8	-33.8704	150.7864	56	295250 6250012
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				6	-33.8704	150.7864	56	295250 6250014
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				5	-33.8703	150.7864	56	295247 6250016
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				6	-33.8703	150.7864	56	295247 6250017
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				6	-33.8704	150.7863	56	295243 6250012
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				5	-33.8704	150.7864	56	295246 6250011
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				6	-33.8702	150.7861	56	295218 6250030
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				6	-33.8702	150.786	56	295216 6250034
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8702	150.786	56	295216 6250026
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				4	-33.8702	150.786	56	295211 6250031
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				10	-33.8702	150.786	56	295212 6250028
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				2	-33.8701	150.7859	56	295205 6250036
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				4	-33.8702	150.7859	56	295207 6250033
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8701	150.7856	56	295176 6250045
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8701	150.7857	56	295184 6250041
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8701	150.7857	56	295184 6250041
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8701	150.7856	56	295176 6250044
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.87	150.7855	56	295164 6250053
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				6	-33.8702	150.7858	56	295196 6250027
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				5	-33.8702	150.7858	56	295190 6250030
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8709	150.7872	56	295326 6249953
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				7	-33.8708	150.7871	56	295315 6249964
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				3	-33.8708	150.7872	56	295321 6249961
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				6	-33.871	150.7877	56	295368 6249942
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.871	150.7877	56	295368 6249942
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				4	-33.8713	150.7883	56	295430 6249908
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				4	-33.871	150.7875	56	295349 6249944

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing	
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8708	150.7873	56	295331	6249962
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8708	150.7872	56	295325	6249963
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8708	150.7871	56	295311	6249971
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	5	-33.8706	150.787	56	295304	6249989
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	3	-33.8707	150.787	56	295308	6249972
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	4	-33.8707	150.787	56	295307	6249972
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	2	-33.8705	150.7868	56	295282	6250003
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	4	-33.8707	150.787	56	295302	6249978
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	3	-33.8707	150.787	56	295303	6249981
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	2	-33.8706	150.7869	56	295298	6249984
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8707	150.7869	56	295297	6249982
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8706	150.7868	56	295289	6249985
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8704	150.7867	56	295274	6250010
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	4	-33.8706	150.7868	56	295287	6249985
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	2	-33.8699	150.7852	56	295137	6250061
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	5	-33.8699	150.7852	56	295133	6250058
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	4	-33.8699	150.7851	56	295131	6250059
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	3	-33.8699	150.7851	56	295128	6250060
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	2	-33.8699	150.7851	56	295125	6250061
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8699	150.7849	56	295112	6250065
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8699	150.785	56	295121	6250067
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8698	150.785	56	295115	6250069
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8698	150.7849	56	295109	6250073
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8698	150.7849	56	295108	6250076
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	4	-33.8696	150.7844	56	295065	6250092
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	5	-33.8696	150.7844	56	295064	6250092
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	5	-33.8696	150.7844	56	295065	6250091
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	8	-33.8697	150.7846	56	295079	6250083
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8698	150.7849	56	295105	6250075
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8697	150.7848	56	295103	6250078

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8697	150.7848	56	295100	6250079	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8697	150.7847	56	295094	6250082	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		4	-33.8697	150.7847	56	295089	6250083	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		5	-33.8697	150.7847	56	295086	6250085	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		3	-33.8696	150.7846	56	295077	6250089	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		6	-33.8696	150.7845	56	295076	6250090	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		4	-33.8696	150.7845	56	295072	6250092	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8696	150.7845	56	295070	6250092	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8696	150.7845	56	295068	6250094	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		5	-33.8696	150.7844	56	295067	6250094	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		3	-33.8696	150.7844	56	295061	6250094	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		4	-33.8696	150.7843	56	295056	6250097	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8695	150.7843	56	295055	6250104	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		2	-33.8693	150.7839	56	295018	6250122	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8693	150.7839	56	295013	6250123	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8693	150.7836	56	294990	6250130	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8693	150.7839	56	295014	6250122	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8693	150.7838	56	295008	6250126	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8682	150.7833	56	294954	6250241	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8675	150.7839	56	295015	6250321	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8675	150.784	56	295023	6250322	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8675	150.7842	56	295040	6250325	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8675	150.7843	56	295052	6250324	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8675	150.7855	56	295156	6250331	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8681	150.7855	56	295165	6250257	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8682	150.7856	56	295170	6250251	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8682	150.7855	56	295164	6250253	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8682	150.7856	56	295166	6250246	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		1	-33.8684	150.7855	56	295164	6250226	
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####		3	-33.8682	150.7854	56	295154	6250253	

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8684	150.7854	56	295156	6250228		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	4	-33.8682	150.7856	56	295169	6250250		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8682	150.7856	56	295174	6250249		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8683	150.7857	56	295176	6250246		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8683	150.7857	56	295176	6250243		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.8683	150.7856	56	295172	6250241		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8683	150.7856	56	295169	6250241		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8683	150.7856	56	295168	6250241		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	4	-33.8686	150.785	56	295117	6250211		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8685	150.785	56	295118	6250212		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.8688	150.7847	56	295087	6250181		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8688	150.7847	56	295090	6250186		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8688	150.7847	56	295090	6250182		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	6	-33.8688	150.7847	56	295088	6250180		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8688	150.7847	56	295088	6250179		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8688	150.7847	56	295084	6250180		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8688	150.7847	56	295085	6250180		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8688	150.7847	56	295084	6250182		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8688	150.7849	56	295110	6250178		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8688	150.785	56	295113	6250182		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	4	-33.8689	150.7849	56	295111	6250168		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.8691	150.7846	56	295078	6250148		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.8691	150.7845	56	295075	6250152		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8691	150.7846	56	295079	6250147		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8691	150.7846	56	295079	6250147		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8711	150.7876	56	295365	6249934		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8693	150.7878	56	295373	6250139		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8699	150.7883	56	295420	6250072		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.87	150.7883	56	295428	6250062		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	6	-33.8675	150.7853	56	295145	6250330		

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8675	150.7852	56	295129 6250330
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				6	-33.8675	150.7851	56	295121 6250328
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				5	-33.8675	150.7851	56	295120 6250329
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				2	-33.8675	150.785	56	295117 6250328
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				4	-33.8675	150.785	56	295117 6250327
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				2	-33.8675	150.785	56	295115 6250326
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				2	-33.8675	150.785	56	295114 6250326
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				3	-33.8675	150.785	56	295113 6250326
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				2	-33.8675	150.785	56	295113 6250327
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				2	-33.8675	150.785	56	295113 6250327
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				5	-33.8675	150.785	56	295113 6250329
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8675	150.785	56	295111 6250326
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				3	-33.8675	150.7849	56	295105 6250325
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				4	-33.8675	150.7849	56	295105 6250327
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				5	-33.8675	150.7849	56	295103 6250327
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				8	-33.8675	150.7849	56	295102 6250326
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				4	-33.8675	150.7849	56	295099 6250326
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8675	150.7848	56	295098 6250326
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8675	150.7848	56	295094 6250326
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				2	-33.8675	150.7848	56	295094 6250325
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				9	-33.8675	150.7848	56	295092 6250325
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				5	-33.8675	150.7847	56	295086 6250325
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				8	-33.8675	150.7847	56	295086 6250325
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8675	150.7855	56	295161 6250328
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				6	-33.8675	150.7856	56	295166 6250327
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				4	-33.8675	150.7856	56	295170 6250327
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				4	-33.8675	150.7857	56	295173 6250329
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8675	150.7857	56	295174 6250331
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8675	150.7857	56	295180 6250328
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####				1	-33.8675	150.7857	56	295180 6250329

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8675	150.7857	56	295181	6250330		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8675	150.7857	56	295182	6250329		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8675	150.7857	56	295182	6250331		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8675	150.7859	56	295194	6250328		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8675	150.786	56	295207	6250329		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8709	150.7877	56	295372	6249952		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.871	150.7876	56	295358	6249947		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8712	150.7879	56	295386	6249922		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8715	150.7884	56	295440	6249895		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8715	150.7885	56	295444	6249893		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8715	150.7885	56	295448	6249889		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8716	150.7886	56	295458	6249884		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	4	-33.8716	150.7886	56	295460	6249883		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8716	150.7887	56	295465	6249880		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8716	150.7887	56	295468	6249879		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8716	150.7887	56	295470	6249878		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8716	150.7888	56	295471	6249877		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8716	150.7888	56	295473	6249877		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8717	150.7889	56	295486	6249873		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.8717	150.789	56	295489	6249871		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.8716	150.7888	56	295475	6249884		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8715	150.7888	56	295471	6249889		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8715	150.7887	56	295468	6249892		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8711	150.7878	56	295379	6249938		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	6	-33.871	150.7874	56	295342	6249947		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	6	-33.871	150.7874	56	295343	6249948		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8708	150.7871	56	295311	6249966		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8708	150.787	56	295305	6249970		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8708	150.787	56	295305	6249970		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8708	150.787	56	295305	6249965		

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.8708	150.787	56	295304	6249970		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8707	150.787	56	295302	6249973		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8707	150.7869	56	295299	6249973		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.8707	150.7869	56	295294	6249976		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	6	-33.8707	150.7868	56	295290	6249974		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	2	-33.8707	150.7868	56	295287	6249975		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.8707	150.7868	56	295285	6249978		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	8	-33.8707	150.7867	56	295280	6249981		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8707	150.7867	56	295278	6249980		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8706	150.7867	56	295279	6249984		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	6	-33.8706	150.7867	56	295275	6249986		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	9	-33.8707	150.7867	56	295275	6249980		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8706	150.7866	56	295269	6249982		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8705	150.7864	56	295254	6249997		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8705	150.7865	56	295258	6249997		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.8705	150.7864	56	295245	6249999		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	1	-33.8705	150.7864	56	295245	6250000		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.8705	150.7863	56	295245	6249997		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	7	-33.8705	150.7864	56	295247	6249995		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8704	150.7863	56	295240	6250003		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	6	-33.8704	150.7863	56	295239	6250008		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	4	-33.8704	150.7862	56	295228	6250011		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	8	-33.8704	150.7862	56	295228	6250011		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	3	-33.8704	150.7861	56	295224	6250008		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	7	-33.8704	150.7861	56	295222	6250009		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	8	-33.8704	150.7861	56	295224	6250010		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.8703	150.786	56	295213	6250015		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	4	-33.8703	150.786	56	295213	6250015		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	5	-33.8703	150.786	56	295213	6250015		
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####	7	-33.8703	150.786	56	295213	6250015		

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	6	-33.8703	150.786	56	295213 6250018
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	5	-33.8703	150.786	56	295210 6250016
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	6	-33.8703	150.786	56	295211 6250019
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	8	-33.8703	150.7859	56	295207 6250022
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	4	-33.8703	150.7859	56	295206 6250018
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	5	-33.8703	150.7859	56	295203 6250018
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	6	-33.8703	150.7859	56	295203 6250020
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	5	-33.8703	150.7859	56	295200 6250021
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	10	-33.8703	150.7859	56	295199 6250024
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	11	-33.8703	150.7858	56	295194 6250023
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	5	-33.8702	150.7858	56	295193 6250025
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8702	150.7857	56	295188 6250030
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	2	-33.8702	150.7857	56	295187 6250029
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	3	-33.8702	150.7857	56	295184 6250028
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	2	-33.8702	150.7857	56	295181 6250029
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	5	-33.8702	150.7856	56	295178 6250031
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	3	-33.8702	150.7856	56	295178 6250030
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	5	-33.8701	150.7856	56	295173 6250037
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	3	-33.8702	150.7856	56	295173 6250035
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	6	-33.8701	150.7854	56	295160 6250039
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	10	-33.8701	150.7854	56	295154 6250044
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	8	-33.8701	150.7854	56	295157 6250045
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	1	-33.8701	150.7854	56	295157 6250045
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####	5	-33.8701	150.7854	56	295157 6250045
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####		-33.8725	150.7606	56	292872 6249725
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####		-33.8837	150.7914	56	295748 6248547
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####		-33.8837	150.7914	56	295748 6248547
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####		-33.8654	150.783	56	294926 6250556
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####		-33.8653	150.783	56	294924 6250565
Flora	Fabaceae (Dillwynia tenuifolia	V				#####	#####		-33.8702	150.7893	56	295522 6250037

ClassNam	FamilyNan	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8699	150.7899	56	295575 6250070
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8697	150.79	56	295585 6250091
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8697	150.7904	56	295615 6250093
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.87	150.7884	56	295429 6250057
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8693	150.7884	56	295436 6250130
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7885	56	295440 6250110
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.87	150.789	56	295489 6250057
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.87	150.789	56	295490 6250053
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.87	150.789	56	295488 6250064
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.87	150.7891	56	295495 6250057
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7891	56	295503 6250052
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7892	56	295505 6250050
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7892	56	295506 6250052
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8702	150.7892	56	295506 6250038
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7893	56	295516 6250029
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8696	150.7882	56	295416 6250103
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8708	150.7889	56	295483 6249969
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8708	150.7889	56	295481 6249972
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8706	150.7888	56	295472 6249988
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8706	150.7888	56	295468 6249994
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295389 6250113
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8705	150.7887	56	295466 6250001
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8697	150.7881	56	295401 6250092
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8697	150.7881	56	295401 6250088
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.87	150.7884	56	295429 6250059
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8697	150.7881	56	295407 6250085
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8699	150.7883	56	295422 6250068
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8699	150.7883	56	295419 6250073
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8698	150.7882	56	295410 6250078
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8698	150.7882	56	295416 6250074

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8652	150.7836	56	294981 6250584
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8654	150.7837	56	294988 6250560
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8652	150.7836	56	294976 6250584
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8655	150.7837	56	294989 6250552
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8655	150.7837	56	294989 6250548
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8654	150.7837	56	294989 6250561
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8654	150.7837	56	294985 6250553
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8656	150.7837	56	294987 6250540
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8656	150.7837	56	294988 6250538
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8655	150.7837	56	294986 6250546
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8656	150.7837	56	294988 6250536
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8657	150.7837	56	294988 6250530
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8657	150.7837	56	294987 6250528
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8724	150.789	56	295493 6249787
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8724	150.7889	56	295485 6249787
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8724	150.789	56	295492 6249790
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8722	150.7891	56	295500 6249813
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8719	150.7892	56	295510 6249849
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8722	150.7891	56	295502 6249814
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8721	150.7891	56	295501 6249822
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8721	150.7892	56	295512 6249829
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8722	150.7892	56	295512 6249815
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8721	150.7891	56	295500 6249824
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8721	150.7891	56	295502 6249830
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8722	150.7892	56	295513 6249810
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8723	150.7892	56	295512 6249805
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8721	150.789	56	295495 6249826
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8724	150.7892	56	295510 6249790
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8721	150.789	56	295495 6249823
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8727	150.7896	56	295551 6249763

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8727	150.7894	56	295535 6249764
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8728	150.7896	56	295548 6249753
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8727	150.7894	56	295532 6249763
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8727	150.7894	56	295533 6249759
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8727	150.7895	56	295538 6249758
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8728	150.7896	56	295551 6249751
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8727	150.7895	56	295540 6249758
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8727	150.7895	56	295540 6249756
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8727	150.7895	56	295542 6249756
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8729	150.7895	56	295547 6249734
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8739	150.7912	56	295703 6249631
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8739	150.7912	56	295706 6249629
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8702	150.7889	56	295480 6250037
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7892	56	295512 6250025
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8704	150.7894	56	295527 6250014
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8704	150.7894	56	295530 6250016
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7894	56	295531 6250024
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8704	150.7894	56	295525 6250019
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7895	56	295535 6250021
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7894	56	295531 6250024
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7894	56	295524 6250022
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7894	56	295524 6250023
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7895	56	295535 6250030
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8704	150.7894	56	295527 6250019
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7894	56	295531 6250027
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7894	56	295528 6250028
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8704	150.7894	56	295529 6250018
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7894	56	295526 6250020
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7894	56	295529 6250026
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7894	56	295527 6250026

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8695	150.7908	56	295655 6250114
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8703	150.7895	56	295531 6250030
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8703	150.7894	56	295525 6250026
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8702	150.7894	56	295528 6250034
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8703	150.7894	56	295528 6250028
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8703	150.7894	56	295528 6250029
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8702	150.7894	56	295528 6250036
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8702	150.7894	56	295531 6250032
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8702	150.7894	56	295528 6250036
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8702	150.7894	56	295529 6250036
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.87	150.7893	56	295518 6250063
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.87	150.7893	56	295518 6250063
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.87	150.7893	56	295513 6250063
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8699	150.7895	56	295531 6250066
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8699	150.7889	56	295484 6250071
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8699	150.7889	56	295483 6250068
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8699	150.789	56	295485 6250066
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8699	150.789	56	295487 6250066
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8699	150.7889	56	295483 6250069
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.87	150.789	56	295492 6250059
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8699	150.7892	56	295504 6250067
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8699	150.7892	56	295506 6250068
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8698	150.789	56	295492 6250078
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.87	150.7892	56	295503 6250064
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8698	150.789	56	295484 6250077
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8699	150.7892	56	295507 6250065
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.87	150.7892	56	295504 6250063
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8695	150.7887	56	295462 6250115
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8694	150.7888	56	295465 6250123
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8694	150.7888	56	295470 6250123

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8694	150.7888	56	295467 6250127
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8694	150.7888	56	295466 6250122
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8694	150.7888	56	295465 6250127
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8694	150.7888	56	295466 6250122
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8694	150.7887	56	295458 6250127
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8693	150.7888	56	295466 6250136
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8694	150.7887	56	295459 6250125
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8694	150.7887	56	295459 6250125
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8694	150.7886	56	295448 6250120
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8694	150.7885	56	295445 6250124
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8694	150.7885	56	295441 6250126
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.87	150.7899	56	295576 6250065
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.87	150.79	56	295581 6250059
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.87	150.79	56	295578 6250060
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.87	150.7901	56	295587 6250060
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.87	150.7901	56	295594 6250061
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7895	56	295539 6250028
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7897	56	295550 6250029
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7896	56	295547 6250031
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8702	150.7896	56	295547 6250032
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7895	56	295536 6250030
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8703	150.7897	56	295554 6250031
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8702	150.7895	56	295538 6250037
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8698	150.7894	56	295530 6250078
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7898	56	295567 6250049
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7899	56	295570 6250050
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7898	56	295559 6250047
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7899	56	295569 6250045
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7899	56	295568 6250045
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8702	150.7898	56	295562 6250041

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8702	150.7897	56	295558 6250041
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8701	150.7899	56	295571 6250051
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8701	150.7899	56	295574 6250052
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8701	150.79	56	295579 6250044
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.87	150.79	56	295584 6250056
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	500	-33.8817	150.7884	56	295465 6248757
Flora	Fabaceae	(Dillwynia tenuifolia	(Dillwynia tenuifolia	E2,V		#####	#####	500	-33.8817	150.7884	56	295465 6248757
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8834	150.7919	56	295790 6248575
Flora	Fabaceae	(Dillwynia tenuifolia	(Dillwynia tenuifolia	E2,V		#####	#####		-33.8834	150.7919	56	295790 6248575
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8697	150.7902	56	295599 6250091
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8697	150.7902	56	295600 6250091
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8698	150.7903	56	295605 6250084
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8698	150.7903	56	295605 6250084
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8697	150.7901	56	295594 6250094
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8698	150.7902	56	295602 6250087
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8697	150.7901	56	295594 6250092
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8697	150.7902	56	295600 6250091
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8697	150.7902	56	295596 6250094
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8698	150.7902	56	295602 6250087
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8697	150.7901	56	295594 6250094
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	3	-33.893	150.7788	56	294603 6247486
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	2	-33.8929	150.7788	56	294603 6247493
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	3	-33.8929	150.7789	56	294606 6247496
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	5	-33.8929	150.7789	56	294607 6247501
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	7	-33.8928	150.7789	56	294607 6247508
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.8799	150.7866	56	295289 6248952
Flora	Fabaceae	(Dillwynia tenuifolia	(Dillwynia tenuifolia	E2,V		#####	#####	1	-33.8799	150.7866	56	295289 6248952
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	3	-33.88	150.787	56	295330 6248949
Flora	Fabaceae	(Dillwynia tenuifolia	(Dillwynia tenuifolia	E2,V		#####	#####	3	-33.88	150.787	56	295330 6248949
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.8799	150.7866	56	295288 6248951

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	1	-33.8799	150.7866	56	295288 6248951
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	2	-33.88	150.7865	56	295283 6248948
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	2	-33.88	150.7865	56	295283 6248948
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	3	-33.88	150.7865	56	295282 6248949
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	3	-33.88	150.7865	56	295282 6248949
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.8799	150.7865	56	295282 6248953
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	1	-33.8799	150.7865	56	295282 6248953
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.8799	150.7865	56	295279 6248952
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	1	-33.8799	150.7865	56	295279 6248952
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.8799	150.7864	56	295269 6248953
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	1	-33.8799	150.7864	56	295269 6248953
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.8799	150.7863	56	295261 6248952
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	1	-33.8799	150.7863	56	295261 6248952
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.8799	150.7862	56	295251 6248958
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	1	-33.8799	150.7862	56	295251 6248958
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	3	-33.8799	150.7862	56	295252 6248959
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	3	-33.8799	150.7862	56	295252 6248959
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.8798	150.7862	56	295251 6248961
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	1	-33.8798	150.7862	56	295251 6248961
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.8798	150.7862	56	295249 6248961
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	1	-33.8798	150.7862	56	295249 6248961
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.8799	150.7862	56	295249 6248960
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	1	-33.8799	150.7862	56	295249 6248960
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.8798	150.7861	56	295240 6248963
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	1	-33.8798	150.7861	56	295240 6248963
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.8798	150.786	56	295238 6248962
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	1	-33.8798	150.786	56	295238 6248962
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.8798	150.786	56	295238 6248965
Flora	Fabaceae	(Dillwynia t	Dillwynia t	E2,V		#####	#####	1	-33.8798	150.786	56	295238 6248965
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.8798	150.7859	56	295222 6248967

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	E2,V		#####	#####	1	-33.8798	150.7859	56	295222 6248967
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####	1	-33.8792	150.7844	56	295087 6249027
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	E2,V		#####	#####	1	-33.8792	150.7844	56	295087 6249027
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####	1	-33.8793	150.7845	56	295093 6249014
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	E2,V		#####	#####	1	-33.8793	150.7845	56	295093 6249014
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####	1	-33.8792	150.7844	56	295087 6249030
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	E2,V		#####	#####	1	-33.8792	150.7844	56	295087 6249030
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####	1	-33.8784	150.7828	56	294936 6249115
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	E2,V		#####	#####	1	-33.8784	150.7828	56	294936 6249115
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####	1	-33.8791	150.7842	56	295067 6249044
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	E2,V		#####	#####	1	-33.8791	150.7842	56	295067 6249044
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####	3	-33.8791	150.7842	56	295070 6249041
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	E2,V		#####	#####	3	-33.8791	150.7842	56	295070 6249041
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.895	150.7923	56	295855 6247290
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.9057	150.8337	56	299705 6246190
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.8811	150.7842	56	295068 6248816
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	E2,V		#####	#####		-33.8811	150.7842	56	295068 6248816
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.8714	150.7901	56	295594 6249906
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.8694	150.7873	56	295326 6250118
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.8694	150.7873	56	295327 6250120
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.8694	150.7876	56	295354 6250120
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.8694	150.7874	56	295335 6250124
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.8694	150.7876	56	295362 6250119
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.8694	150.7876	56	295354 6250120
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.8694	150.7876	56	295357 6250121
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.8695	150.7876	56	295362 6250116
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.8694	150.7877	56	295364 6250119
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.8694	150.7874	56	295343 6250125
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.8694	150.7877	56	295370 6250121
Flora	Fabaceae	(Dillwynia tenuifolia)	(Dillwynia tenuifolia)	V		#####	#####		-33.8693	150.7875	56	295353 6250128

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8694	150.7878	56	295378 6250119
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7878	56	295378 6250116
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8694	150.7878	56	295378 6250118
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295382 6250112
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7878	56	295378 6250111
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295382 6250116
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295385 6250113
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295384 6250114
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295383 6250112
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295382 6250109
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295383 6250113
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7878	56	295381 6250109
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295382 6250107
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295386 6250112
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295385 6250111
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8696	150.7879	56	295385 6250100
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8696	150.7879	56	295384 6250102
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295386 6250112
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8696	150.7879	56	295386 6250099
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295386 6250111
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295388 6250112
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295388 6250111
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295386 6250110
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8697	150.788	56	295399 6250094
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8696	150.788	56	295391 6250106
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8698	150.788	56	295399 6250081
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8697	150.7881	56	295404 6250089
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8699	150.7881	56	295410 6250073
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7883	56	295421 6250051
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8699	150.7882	56	295414 6250069

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8699	150.7882	56	295413 6250068
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7883	56	295423 6250048
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8702	150.7883	56	295428 6250038
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8702	150.7883	56	295429 6250038
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.87	150.7882	56	295419 6250062
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8702	150.7884	56	295432 6250037
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8699	150.7882	56	295419 6250063
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.87	150.7883	56	295423 6250058
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8702	150.7884	56	295434 6250032
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7883	56	295426 6250050
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8702	150.7884	56	295437 6250030
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8702	150.7884	56	295435 6250038
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7884	56	295431 6250041
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7884	56	295432 6250042
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8714	150.7891	56	295497 6249908
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8714	150.789	56	295496 6249908
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7884	56	295432 6250041
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7884	56	295432 6250041
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7884	56	295433 6250042
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7884	56	295432 6250042
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8713	150.7891	56	295498 6249912
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7884	56	295432 6250043
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8713	150.7891	56	295499 6249912
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8713	150.7891	56	295499 6249912
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8701	150.7884	56	295431 6250043
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8713	150.7891	56	295497 6249912
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8713	150.789	56	295496 6249911
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8713	150.789	56	295495 6249917
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8706	150.7887	56	295463 6249995
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8708	150.7888	56	295474 6249972

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8711	150.789	56	295487 6249940
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295333 6250183
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295333 6250185
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7874	56	295336 6250184
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7874	56	295334 6250186
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295333 6250184
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295329 6250188
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295327 6250191
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295331 6250186
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295328 6250191
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295331 6250185
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295327 6250193
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295333 6250189
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295326 6250193
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7873	56	295326 6250194
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295329 6250189
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295331 6250191
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7873	56	295326 6250194
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295329 6250191
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7873	56	295325 6250195
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295330 6250192
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7873	56	295325 6250196
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7873	56	295325 6250197
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8688	150.7873	56	295331 6250192
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295322 6250198
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295323 6250197
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7864	56	295244 6250326
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295323 6250197
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7873	56	295327 6250196
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7864	56	295245 6250328

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295323 6250198
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295323 6250198
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295323 6250198
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8676	150.7864	56	295243 6250324
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7873	56	295327 6250198
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295322 6250198
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295322 6250198
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8676	150.7864	56	295245 6250323
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8676	150.7864	56	295244 6250323
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295323 6250199
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295324 6250199
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295324 6250200
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8676	150.7864	56	295242 6250323
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295322 6250201
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295323 6250199
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8676	150.7864	56	295240 6250323
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8676	150.7864	56	295241 6250322
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7873	56	295325 6250201
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295322 6250201
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295322 6250202
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8676	150.7864	56	295246 6250322
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295323 6250201
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295322 6250201
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8676	150.7864	56	295244 6250320
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7873	56	295325 6250200
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7872	56	295321 6250201
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8676	150.7864	56	295243 6250320
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7873	56	295327 6250200
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8676	150.7864	56	295242 6250319
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8687	150.7873	56	295326 6250201

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8676	150.7864	56	295246 6250321
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8686	150.7872	56	295316 6250207
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8676	150.7864	56	295243 6250320
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8686	150.7872	56	295316 6250208
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8687	150.7872	56	295323 6250201
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8686	150.7872	56	295317 6250208
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8676	150.7864	56	295244 6250317
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8687	150.7873	56	295324 6250202
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8686	150.7872	56	295318 6250208
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8676	150.7865	56	295249 6250315
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8676	150.7865	56	295248 6250314
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8687	150.7872	56	295321 6250203
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8686	150.7872	56	295318 6250209
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8686	150.7872	56	295317 6250208
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8676	150.7865	56	295250 6250314
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8687	150.7872	56	295323 6250203
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8687	150.7872	56	295322 6250203
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8677	150.7864	56	295247 6250310
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8686	150.7872	56	295315 6250208
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8677	150.7865	56	295248 6250311
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8686	150.7873	56	295324 6250205
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8677	150.7865	56	295249 6250310
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8677	150.7865	56	295252 6250311
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8686	150.7872	56	295319 6250205
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8677	150.7865	56	295252 6250311
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8685	150.7871	56	295312 6250217
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8677	150.7865	56	295250 6250309
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8685	150.7871	56	295313 6250216
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8686	150.7872	56	295319 6250208
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8677	150.7865	56	295250 6250308

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8685	150.7871	56	295314 6250217
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295319 6250208
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8685	150.7871	56	295313 6250217
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8677	150.7865	56	295251 6250306
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295318 6250208
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8677	150.7865	56	295251 6250306
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295319 6250208
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8677	150.7865	56	295252 6250306
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295320 6250208
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8677	150.7865	56	295253 6250308
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295316 6250211
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295320 6250207
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8677	150.7865	56	295252 6250309
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295318 6250207
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295316 6250212
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295319 6250210
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8677	150.7865	56	295253 6250306
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295318 6250210
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8677	150.7865	56	295254 6250306
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295315 6250212
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8677	150.7865	56	295252 6250309
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295318 6250209
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295316 6250212
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8678	150.7865	56	295253 6250302
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295317 6250211
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295315 6250213
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8678	150.7865	56	295255 6250301
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295318 6250213
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8686	150.7872	56	295318 6250214
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8678	150.7865	56	295256 6250300

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8677	150.7866	56	295258 6250303
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8677	150.7866	56	295257 6250303
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8685	150.7871	56	295313 6250217
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8678	150.7866	56	295258 6250296
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8684	150.787	56	295301 6250235
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8684	150.7871	56	295305 6250234
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8683	150.787	56	295299 6250241
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8683	150.787	56	295302 6250238
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8683	150.7869	56	295293 6250247
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8683	150.787	56	295296 6250246
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8683	150.7869	56	295295 6250247
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8682	150.7869	56	295291 6250249
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8682	150.7869	56	295288 6250255
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8681	150.7867	56	295276 6250264
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8681	150.7867	56	295276 6250268
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8679	150.7867	56	295269 6250284
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.868	150.7867	56	295270 6250280
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8679	150.7867	56	295269 6250283
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8679	150.7867	56	295267 6250281
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8677	150.7864	56	295242 6250313
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8676	150.7864	56	295241 6250314
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8677	150.7864	56	295242 6250313
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8677	150.7864	56	295244 6250308
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8679	150.7866	56	295259 6250286
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8679	150.7866	56	295260 6250284
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8679	150.7866	56	295261 6250281
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.868	150.7866	56	295263 6250280
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8681	150.7867	56	295275 6250262
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8682	150.7868	56	295282 6250253
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8689	150.7873	56	295327 6250179

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8703	150.7893	56	295514 6250022
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8703	150.7895	56	295535 6250028
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8703	150.7895	56	295535 6250028
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8703	150.7895	56	295538 6250026
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8702	150.7894	56	295527 6250038
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8699	150.7891	56	295501 6250067
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8699	150.7892	56	295503 6250074
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8698	150.7892	56	295506 6250079
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8698	150.7895	56	295532 6250077
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8701	150.7899	56	295576 6250048
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.87	150.7899	56	295575 6250058
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8701	150.79	56	295582 6250049
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8697	150.79	56	295584 6250091
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8716	150.7902	56	295606 6249886
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8718	150.7904	56	295620 6249857
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8724	150.7905	56	295635 6249799
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8724	150.7905	56	295633 6249798
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8724	150.7905	56	295631 6249799
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8724	150.7905	56	295630 6249794
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8724	150.7905	56	295631 6249797
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8724	150.7904	56	295628 6249798
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8724	150.7904	56	295628 6249798
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8724	150.7904	56	295628 6249797
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8724	150.7904	56	295625 6249800
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8723	150.7904	56	295627 6249802
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8724	150.7904	56	295628 6249790
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8724	150.7904	56	295627 6249793
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8723	150.7905	56	295633 6249803
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8724	150.7904	56	295628 6249799
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8723	150.7906	56	295639 6249803

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8724	150.7905	56	295632 6249793
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8724	150.7906	56	295639 6249793
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8723	150.7913	56	295710 6249806
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8723	150.7913	56	295711 6249807
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8723	150.7913	56	295711 6249808
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8723	150.7915	56	295723 6249805
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8723	150.7915	56	295725 6249807
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8723	150.7915	56	295725 6249806
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8723	150.7915	56	295727 6249807
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8723	150.7915	56	295723 6249806
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8723	150.7915	56	295727 6249811
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8721	150.7913	56	295708 6249827
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8723	150.7906	56	295644 6249803
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8723	150.7906	56	295645 6249803
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8723	150.7906	56	295645 6249802
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8721	150.7904	56	295627 6249824
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8721	150.7906	56	295646 6249834
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.872	150.7906	56	295644 6249836
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8739	150.7912	56	295704 6249625
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.874	150.7912	56	295704 6249624
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8745	150.7919	56	295764 6249568
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8696	150.788	56	295399 6250096
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8696	150.788	56	295397 6250102
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.788	56	295393 6250110
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8695	150.7879	56	295390 6250110
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7861	56	295216 6250436
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7861	56	295216 6250436
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7861	56	295216 6250438
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7861	56	295214 6250440
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7861	56	295216 6250464

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7861	56	295216 6250462
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7861	56	295215 6250465
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7861	56	295216 6250466
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7861	56	295213 6250465
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7861	56	295214 6250466
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7861	56	295214 6250469
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7861	56	295214 6250471
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7861	56	295213 6250472
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7861	56	295213 6250473
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7861	56	295216 6250473
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7861	56	295213 6250474
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8661	150.7861	56	295214 6250482
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8661	150.7861	56	295215 6250480
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8661	150.7861	56	295214 6250485
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8661	150.7862	56	295216 6250489
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8661	150.7861	56	295214 6250486
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.866	150.7861	56	295215 6250494
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.866	150.7861	56	295213 6250496
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8651	150.7863	56	295227 6250601
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.868	150.787	56	295298 6250274
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8698	150.7881	56	295407 6250084
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8698	150.7882	56	295411 6250083
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8698	150.7882	56	295411 6250078
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8698	150.7882	56	295412 6250077
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8698	150.7882	56	295415 6250075
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8698	150.7882	56	295416 6250076
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8698	150.7882	56	295415 6250074
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8698	150.7882	56	295415 6250076
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8698	150.7882	56	295417 6250074
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8699	150.7882	56	295415 6250071

ClassNam	FamilyNan	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8699	150.7882	56	295418 6250072
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8699	150.7882	56	295416 6250073
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8699	150.7882	56	295419 6250071
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8699	150.7883	56	295423 6250065
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.87	150.7883	56	295424 6250062
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.87	150.7883	56	295424 6250061
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.87	150.7883	56	295424 6250060
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.87	150.7883	56	295424 6250061
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.87	150.7883	56	295427 6250056
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.87	150.7884	56	295434 6250052
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8701	150.7884	56	295435 6250048
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8706	150.7888	56	295470 6249990
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8706	150.7888	56	295469 6249991
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8708	150.7889	56	295478 6249970
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8708	150.7889	56	295480 6249969
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8699	150.7885	56	295442 6250063
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8697	150.7884	56	295430 6250091
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8697	150.7883	56	295427 6250095
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8653	150.7838	56	294996 6250572
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8656	150.7837	56	294991 6250541
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8655	150.7837	56	294991 6250543
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8656	150.7837	56	294990 6250539
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8658	150.7837	56	294988 6250510
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.866	150.7836	56	294983 6250492
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8661	150.7836	56	294982 6250475
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8662	150.7836	56	294981 6250474
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.865	150.7838	56	294998 6250600
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.865	150.7838	56	294999 6250600
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.865	150.7838	56	294997 6250597
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.865	150.7838	56	294997 6250597

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8651	150.7838	56	294996 6250594
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8656	150.7837	56	294986 6250536
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7861	56	295213 6250442
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.786	56	295206 6250443
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7861	56	295213 6250446
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7861	56	295212 6250471
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7861	56	295212 6250475
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7861	56	295212 6250477
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8661	150.7861	56	295212 6250482
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8661	150.7861	56	295211 6250482
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.786	56	295199 6250453
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.7859	56	295198 6250454
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7859	56	295195 6250441
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.786	56	295200 6250446
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7859	56	295194 6250438
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.786	56	295202 6250438
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.786	56	295201 6250439
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7859	56	295193 6250439
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7859	56	295193 6250437
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7859	56	295193 6250440
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.786	56	295204 6250438
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8666	150.7859	56	295195 6250432
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8666	150.786	56	295199 6250433
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8666	150.7859	56	295198 6250432
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8667	150.7859	56	295196 6250418
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8667	150.7859	56	295196 6250417
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8668	150.7859	56	295196 6250406
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8668	150.7859	56	295197 6250404
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8673	150.7861	56	295218 6250353
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7862	56	295220 6250334

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8668	150.7859	56	295194 6250405
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8666	150.7859	56	295192 6250429
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8666	150.7858	56	295185 6250432
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8666	150.7859	56	295190 6250431
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8666	150.7858	56	295183 6250432
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7858	56	295183 6250437
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7858	56	295189 6250440
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7858	56	295185 6250437
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7859	56	295190 6250441
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7857	56	295178 6250442
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7858	56	295189 6250442
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.7858	56	295184 6250447
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.7858	56	295184 6250448
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.7858	56	295184 6250447
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.7859	56	295191 6250446
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.7858	56	295188 6250449
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.7858	56	295182 6250450
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.7858	56	295183 6250454
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.7859	56	295192 6250454
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.7858	56	295184 6250456
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.7859	56	295193 6250453
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7858	56	295184 6250457
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.7859	56	295193 6250456
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7858	56	295183 6250458
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.7859	56	295189 6250453
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.7859	56	295190 6250455
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7858	56	295183 6250461
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7859	56	295189 6250460
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7859	56	295189 6250461
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7859	56	295190 6250462

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7858	56	295184 6250467
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7859	56	295191 6250469
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7859	56	295190 6250469
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7858	56	295183 6250470
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7858	56	295183 6250471
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7859	56	295190 6250469
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7859	56	295189 6250469
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7858	56	295184 6250470
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7859	56	295189 6250469
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7858	56	295183 6250473
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7858	56	295188 6250473
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7858	56	295186 6250472
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7858	56	295188 6250475
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7858	56	295182 6250475
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7858	56	295187 6250478
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7859	56	295191 6250475
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7859	56	295192 6250475
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7859	56	295193 6250479
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8661	150.7858	56	295181 6250482
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8661	150.7858	56	295180 6250482
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7857	56	295177 6250478
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7857	56	295175 6250473
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7857	56	295177 6250468
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7857	56	295176 6250472
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7857	56	295178 6250472
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7857	56	295173 6250472
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7857	56	295176 6250466
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7857	56	295177 6250466
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7857	56	295174 6250464
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8663	150.7857	56	295175 6250461

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8664	150.7857	56	295177 6250451
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8664	150.7858	56	295181 6250452
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8664	150.7857	56	295174 6250446
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295176 6250444
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8664	150.7858	56	295180 6250447
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7858	56	295180 6250445
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295173 6250443
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295176 6250442
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7858	56	295180 6250443
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295173 6250441
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7858	56	295181 6250441
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295177 6250441
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295180 6250439
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295178 6250440
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7858	56	295181 6250438
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295176 6250440
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295175 6250440
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295175 6250439
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295175 6250438
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295173 6250438
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295173 6250438
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295174 6250437
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295175 6250436
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8665	150.7857	56	295174 6250436
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8666	150.7857	56	295178 6250432
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8666	150.7857	56	295177 6250433
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8666	150.7857	56	295176 6250433
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8666	150.7857	56	295172 6250432
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8666	150.7857	56	295177 6250429
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8666	150.7857	56	295174 6250430

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8666	150.7857	56	295178 6250427
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8666	150.7857	56	295175 6250430
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8666	150.7857	56	295178 6250428
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7858	56	295189 6250334
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7857	56	295182 6250330
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7857	56	295178 6250334
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7857	56	295179 6250330
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7857	56	295174 6250332
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7857	56	295174 6250332
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7856	56	295172 6250331
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8674	150.7856	56	295171 6250341
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8673	150.7857	56	295181 6250349
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8672	150.7858	56	295186 6250358
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8672	150.7858	56	295188 6250358
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8671	150.7857	56	295179 6250368
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8671	150.7856	56	295171 6250374
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8671	150.7856	56	295170 6250374
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7856	56	295169 6250390
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8666	150.7856	56	295165 6250428
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8667	150.7856	56	295164 6250414
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7856	56	295163 6250439
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7856	56	295169 6250442
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8665	150.7856	56	295166 6250445
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8664	150.7856	56	295166 6250448
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7856	56	295168 6250468
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7857	56	295172 6250472
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8658	150.7856	56	295160 6250512
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8659	150.7853	56	295141 6250507
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7854	56	295147 6250470
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8662	150.7855	56	295152 6250470

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8663	150.7854	56	295144 6250463
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8662	150.7854	56	295148 6250469
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8662	150.7855	56	295152 6250469
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8663	150.7854	56	295150 6250467
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8663	150.7854	56	295146 6250460
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8664	150.7854	56	295146 6250449
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8663	150.7854	56	295149 6250464
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8664	150.7854	56	295146 6250448
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8665	150.7854	56	295145 6250442
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8665	150.7854	56	295148 6250439
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8665	150.7854	56	295145 6250440
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8665	150.7854	56	295148 6250439
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8665	150.7854	56	295145 6250437
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8665	150.7854	56	295144 6250436
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8665	150.7854	56	295144 6250437
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8665	150.7853	56	295143 6250435
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8665	150.7854	56	295144 6250436
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8666	150.7854	56	295145 6250432
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8666	150.7854	56	295145 6250429
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8666	150.7854	56	295147 6250430
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8666	150.7854	56	295146 6250429
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8666	150.7854	56	295144 6250430
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8666	150.7854	56	295148 6250429
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8666	150.7854	56	295148 6250428
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8666	150.7854	56	295147 6250429
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8666	150.7854	56	295149 6250426
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8666	150.7854	56	295150 6250427
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8666	150.7854	56	295149 6250427
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8666	150.7854	56	295149 6250423
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8666	150.7854	56	295151 6250425

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8666	150.7854	56	295149 6250425
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8666	150.7854	56	295147 6250425
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8667	150.7854	56	295147 6250419
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8667	150.7854	56	295148 6250421
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8667	150.7854	56	295149 6250417
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8667	150.7854	56	295148 6250419
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8667	150.7854	56	295149 6250415
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8667	150.7854	56	295148 6250417
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8667	150.7854	56	295149 6250414
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8667	150.7855	56	295155 6250412
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8667	150.7854	56	295149 6250416
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8668	150.7854	56	295148 6250410
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8667	150.7854	56	295151 6250413
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8668	150.7854	56	295147 6250409
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8668	150.7854	56	295150 6250410
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8668	150.7855	56	295157 6250401
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8668	150.7854	56	295149 6250409
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8668	150.7854	56	295147 6250409
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8668	150.7854	56	295149 6250408
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7855	56	295156 6250400
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8668	150.7854	56	295149 6250408
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7855	56	295154 6250399
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8668	150.7854	56	295152 6250402
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7854	56	295153 6250400
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7854	56	295150 6250398
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7854	56	295151 6250399
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7854	56	295151 6250391
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7855	56	295154 6250395
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7854	56	295152 6250395
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7854	56	295152 6250393

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7855	56	295155 6250394
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7854	56	295150 6250391
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.867	150.7854	56	295153 6250384
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.867	150.7854	56	295153 6250384
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.867	150.7854	56	295153 6250384
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.867	150.7854	56	295153 6250379
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.867	150.7855	56	295155 6250380
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8673	150.7854	56	295147 6250349
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8673	150.7855	56	295160 6250350
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8673	150.7854	56	295150 6250345
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8673	150.7854	56	295150 6250345
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8674	150.7854	56	295152 6250345
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8674	150.7855	56	295161 6250340
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8674	150.7855	56	295160 6250340
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8673	150.7854	56	295154 6250347
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7855	56	295156 6250328
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7855	56	295161 6250331
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7856	56	295165 6250331
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7856	56	295167 6250330
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7852	56	295127 6250327
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7852	56	295127 6250326
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7851	56	295121 6250329
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8674	150.7855	56	295159 6250340
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.785	56	295115 6250327
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.785	56	295111 6250330
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7849	56	295100 6250326
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.785	56	295111 6250325
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7848	56	295091 6250328
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7847	56	295089 6250325
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7847	56	295086 6250325

ClassNam	FamilyNan	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7847	56	295083 6250325
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8671	150.7851	56	295124 6250367
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7846	56	295078 6250328
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7846	56	295078 6250332
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7846	56	295078 6250325
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7846	56	295077 6250325
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7846	56	295076 6250329
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7846	56	295078 6250327
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.867	150.7851	56	295125 6250382
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7845	56	295070 6250330
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7846	56	295080 6250326
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7846	56	295072 6250327
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7846	56	295078 6250326
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.867	150.7852	56	295127 6250384
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7845	56	295071 6250326
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7846	56	295074 6250325
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7845	56	295069 6250325
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7846	56	295075 6250327
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7845	56	295070 6250326
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7845	56	295070 6250326
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.867	150.7852	56	295131 6250381
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7845	56	295070 6250325
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7845	56	295070 6250327
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7845	56	295068 6250328
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7845	56	295068 6250326
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.867	150.7852	56	295135 6250380
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7845	56	295069 6250329
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7845	56	295069 6250326
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7845	56	295069 6250327
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8675	150.7845	56	295066 6250331

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7845	56	295071 6250329
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7845	56	295066 6250331
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.867	150.7852	56	295130 6250381
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.867	150.7852	56	295128 6250380
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.867	150.7852	56	295127 6250380
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7843	56	295051 6250323
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7845	56	295066 6250332
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7843	56	295049 6250329
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7843	56	295046 6250323
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7852	56	295126 6250391
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7843	56	295048 6250329
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8675	150.7843	56	295047 6250328
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7852	56	295128 6250397
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7852	56	295128 6250398
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7852	56	295128 6250399
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8668	150.7852	56	295127 6250400
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8668	150.7852	56	295130 6250405
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8668	150.7852	56	295129 6250411
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8667	150.7852	56	295128 6250413
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7851	56	295122 6250391
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8669	150.7851	56	295120 6250389
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.867	150.7851	56	295120 6250387
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.867	150.7851	56	295121 6250387
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8673	150.7851	56	295122 6250352
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8673	150.7851	56	295123 6250352
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8674	150.7851	56	295124 6250342
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8673	150.7851	56	295123 6250345
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8674	150.7851	56	295124 6250338
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8674	150.7851	56	295124 6250340
Flora	Fabaceae (Dillwynia tenuifolia	V	#####	#####					-33.8671	150.7851	56	295125 6250368

ClassNam	FamilyNan	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8674	150.7851	56	295124 6250344
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8674	150.7851	56	295123 6250341
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8674	150.7851	56	295124 6250342
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8696	150.7884	56	295428 6250100
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8697	150.7884	56	295430 6250089
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8695	150.7885	56	295438 6250109
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8693	150.7884	56	295434 6250132
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8694	150.7887	56	295459 6250119
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8695	150.7887	56	295456 6250113
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8694	150.7885	56	295442 6250126
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8694	150.7885	56	295442 6250125
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8694	150.7885	56	295442 6250128
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8412	150.7634	56	293052 6253206
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8699	150.7903	56	295610 6250075
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.879	150.7841	56	295060 6249055
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.879	150.7841	56	295060 6249055
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.88	150.787	56	295325 6248949
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.88	150.787	56	295325 6248949
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8799	150.7866	56	295287 6248952
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8799	150.7866	56	295287 6248952
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8799	150.7865	56	295284 6248955
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8799	150.7865	56	295284 6248955
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8799	150.7865	56	295282 6248953
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8799	150.7865	56	295282 6248953
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8799	150.7863	56	295267 6248957
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8799	150.7863	56	295267 6248957
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8799	150.7863	56	295264 6248958
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8799	150.7863	56	295264 6248958
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8799	150.7863	56	295258 6248960
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8799	150.7863	56	295258 6248960

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8799	150.7862	56	295253 6248960
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8799	150.7862	56	295253 6248960
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8798	150.7856	56	295200 6248962
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8798	150.7856	56	295200 6248962
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8798	150.786	56	295236 6248961
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8798	150.786	56	295236 6248961
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8794	150.7848	56	295127 6249008
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8794	150.7848	56	295127 6249008
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8792	150.7844	56	295089 6249028
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8792	150.7844	56	295089 6249028
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8791	150.7842	56	295069 6249041
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8791	150.7842	56	295069 6249041
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8791	150.7842	56	295064 6249041
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8791	150.7842	56	295064 6249041
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8784	150.7828	56	294935 6249116
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8784	150.7828	56	294935 6249116
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8789	150.7838	56	295029 6249066
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####		-33.8789	150.7838	56	295029 6249066
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.8719	150.7613	56	292929 6249795
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1200	-33.8833	150.792	56	295795 6248590
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####	1200	-33.8833	150.792	56	295795 6248590
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	5	-33.8717	150.6779	56	285215 6249645
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	100	-33.8815	150.7916	56	295755 6248790
Flora	Fabaceae	(Dillwynia tr Dillwynia tr	E2,V			#####	#####	100	-33.8815	150.7916	56	295755 6248790
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	100	-33.9021	150.7829	56	295005 6246490
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	1	-33.9003	150.8056	56	297094 6246730
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####	150	-33.8279	150.7545	56	292197 6254659
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.7917	150.8059	56	296866 6258773
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.7917	150.8059	56	296866 6258773
Flora	Fabaceae	(Dillwynia tenuifolia	V			#####	#####		-33.822	150.7181	56	288816 6255234

ClassNam	FamilyNan	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8226	150.6896	56	286175 6255111
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####	100	-33.7916	150.8063	56	296905 6258790
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8699	150.7889	56	295479 6250073
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####	2	-33.8394	150.7573	56	292486 6253383
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####	1	-33.8412	150.7634	56	293052 6253206
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####	10	-33.8429	150.763	56	293018 6253010
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####	50	-33.8452	150.7637	56	293092 6252763
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8806	150.7875	56	295377 6248884
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8806	150.7875	56	295377 6248884
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8807	150.7847	56	295113 6248862
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8807	150.7847	56	295113 6248862
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8828	150.7874	56	295371 6248631
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8828	150.7874	56	295371 6248631
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8814	150.7819	56	294861 6248784
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8814	150.7819	56	294861 6248784
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8817	150.7886	56	295483 6248764
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8817	150.7886	56	295483 6248764
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8819	150.7831	56	294973 6248730
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8819	150.7831	56	294973 6248730
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8817	150.7893	56	295541 6248764
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8817	150.7893	56	295541 6248764
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8237	150.717	56	288711 6255044
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8651	150.7178	56	288893 6250458
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8818	150.7928	56	295871 6248762
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8818	150.7845	56	295100 6248745
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8818	150.7845	56	295100 6248745
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8818	150.7928	56	295871 6248762
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8798	150.7853	56	295173 6248962
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8798	150.7853	56	295173 6248962
Flora	Fabaceae (	Dillwynia tenuifolia	V			#####	#####		-33.8651	150.7845	56	295061 6250593

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.882	150.7824	56	294903 6248715
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.882	150.7824	56	294903 6248715
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8819	150.7888	56	295503 6248740
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8819	150.7888	56	295503 6248740
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8832	150.7856	56	295203 6248590
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8832	150.7856	56	295203 6248590
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8819	150.7888	56	295503 6248740
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.8819	150.7888	56	295503 6248740
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.882	150.7824	56	294903 6248715
Flora	Fabaceae (Dillwynia tenuifolia		V			#####	#####		-33.882	150.7824	56	294903 6248715
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.8816	150.8548	56	301602 6248903
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.8816	150.8548	56	301602 6248903
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.8159	150.8795	56	303733 6256236
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.8159	150.8795	56	303733 6256236
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.8159	150.8795	56	303733 6256236
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.814	150.8797	56	303753 6256441
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.814	150.8797	56	303753 6256441
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.814	150.8797	56	303753 6256441
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.814	150.8797	56	303753 6256441
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.814	150.8797	56	303753 6256441
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.814	150.8797	56	303753 6256441
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.814	150.8797	56	303753 6256441
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.8072	150.8993	56	305551 6257233
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.8072	150.8993	56	305551 6257233
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.8072	150.8993	56	305551 6257233
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.8072	150.8993	56	305551 6257233
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.8072	150.8993	56	305551 6257233
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.8072	150.8993	56	305551 6257233
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.8072	150.8993	56	305551 6257233
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.8072	150.8993	56	305551 6257233
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.8081	150.9016	56	305766 6257145
Flora	Fabaceae (Pultenaea parviflora		E1	V		#####	#####		-33.8081	150.9016	56	305766 6257145

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8081	150.9016	56	305766 6257145
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8081	150.9016	56	305766 6257145
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8081	150.9016	56	305766 6257145
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8081	150.9016	56	305766 6257145
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8081	150.9016	56	305766 6257145
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1500	-33.8239	150.7172	56	288733 6255030
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			200	-33.8277	150.7163	56	288656 6254599
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8837	150.7913	56	295734 6248546
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8838	150.7913	56	295734 6248530
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8838	150.7913	56	295733 6248535
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8837	150.7913	56	295735 6248539
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8837	150.7913	56	295737 6248541
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8837	150.7914	56	295742 6248541
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8827	150.791	56	295705 6248658
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8955	150.7919	56	295816 6247232
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			50	-33.8816	150.7886	56	295483 6248774
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			500	-33.8827	150.7823	56	294896 6248638
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			100	-33.8826	150.7911	56	295713 6248660
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			300	-33.8831	150.7919	56	295793 6248609
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8829	150.7813	56	294812 6248613
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			50	-33.8829	150.7823	56	294897 6248613
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			5	-33.8226	150.7171	56	288724 6255168
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			5	-33.8241	150.7181	56	288818 6255005
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.7904	150.8043	56	296718 6258918
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.7903	150.8051	56	296794 6258927
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.7904	150.8052	56	296798 6258919
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.7913	150.8045	56	296739 6258822
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.7918	150.8049	56	296773 6258761
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.7921	150.8068	56	296954 6258732
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.792	150.8067	56	296939 6258743

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.792	150.8067	56	296938 6258749
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.7922	150.8069	56	296965 6258721
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8248	150.7546	56	292200 6255000
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8089	150.8998	56	305602 6257049
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8689	150.7861	56	295220 6250169
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8694	150.7879	56	295388 6250118
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8695	150.7879	56	295390 6250115
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8695	150.7879	56	295390 6250114
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8695	150.788	56	295392 6250111
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8696	150.788	56	295396 6250105
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8696	150.788	56	295398 6250101
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8696	150.7881	56	295401 6250098
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8697	150.7881	56	295405 6250092
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8699	150.7883	56	295425 6250064
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8707	150.7868	56	295291 6249971
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8703	150.7862	56	295232 6250014
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8695	150.7857	56	295179 6250109
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8695	150.7857	56	295179 6250109
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8697	150.7847	56	295086 6250085
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8293	150.6782	56	285137 6254346
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8293	150.6782	56	285139 6254346
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8293	150.6782	56	285139 6254346
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8293	150.6782	56	285140 6254345
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8293	150.6783	56	285141 6254345
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8293	150.6783	56	285147 6254341
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8294	150.6787	56	285183 6254340
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8294	150.6789	56	285201 6254338
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8294	150.6789	56	285202 6254336
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8295	150.6797	56	285278 6254323
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8296	150.6797	56	285273 6254315

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8296	150.6796	56	285269 6254315
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8298	150.6791	56	285225 6254297
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8298	150.679	56	285212 6254295
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8298	150.679	56	285209 6254293
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8298	150.679	56	285207 6254294
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8298	150.679	56	285207 6254295
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8293	150.6782	56	285137 6254346
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8293	150.6782	56	285139 6254346
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8293	150.6782	56	285139 6254346
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8293	150.6782	56	285140 6254345
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8293	150.6783	56	285141 6254345
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8293	150.6783	56	285147 6254341
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8294	150.6787	56	285183 6254340
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8294	150.6789	56	285201 6254338
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8294	150.6789	56	285202 6254336
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8295	150.6797	56	285278 6254323
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8296	150.6797	56	285273 6254315
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8296	150.6796	56	285269 6254315
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8298	150.6791	56	285225 6254297
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8298	150.679	56	285212 6254295
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8298	150.679	56	285209 6254293
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8298	150.679	56	285207 6254294
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8298	150.679	56	285207 6254295
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8301	150.6788	56	285195 6254259
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8301	150.6788	56	285196 6254258
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8301	150.6788	56	285195 6254257
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8301	150.6788	56	285194 6254256
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8302	150.6787	56	285189 6254253
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8352	150.6829	56	285584 6253697
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			2	-33.8315	150.6834	56	285622 6254117

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8837	150.7914	56	295748 6248547
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7884	56	295437 6250097
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8681	150.787	56	295297 6250264
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8694	150.7879	56	295385 6250124
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7884	56	295433 6250052
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7882	56	295414 6250103
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7882	56	295412 6250106
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7885	56	295443 6250065
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7885	56	295444 6250064
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7885	56	295439 6250091
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8681	150.787	56	295297 6250264
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7884	56	295434 6250103
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7883	56	295423 6250097
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7883	56	295422 6250099
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7882	56	295418 6250105
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7883	56	295423 6250112
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7883	56	295419 6250115
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7882	56	295417 6250106
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7882	56	295416 6250111
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7882	56	295415 6250112
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7885	56	295441 6250100
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7882	56	295412 6250107
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7882	56	295415 6250102
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8694	150.7879	56	295383 6250122
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7882	56	295417 6250097
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7883	56	295422 6250094
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7883	56	295423 6250094
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7879	56	295388 6250112
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7883	56	295427 6250091
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8705	150.7887	56	295467 6250000

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8711	150.7892	56	295511 6249941
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8717	150.7894	56	295526 6249871
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.788	56	295392 6250108
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295395 6250098
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8721	150.7894	56	295531 6249826
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8703	150.7886	56	295449 6250028
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8702	150.7885	56	295447 6250032
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.788	56	295399 6250094
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8721	150.7894	56	295529 6249825
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7884	56	295432 6250051
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295402 6250088
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7883	56	295425 6250064
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295407 6250085
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7883	56	295419 6250073
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7883	56	295424 6250083
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295412 6250078
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299599 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8724	150.7892	56	295511 6249796
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8724	150.7892	56	295510 6249790
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8727	150.7894	56	295532 6249762
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8727	150.7894	56	295532 6249762
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8727	150.7895	56	295538 6249758
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8727	150.7895	56	295538 6249757
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8727	150.7895	56	295539 6249757
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8728	150.7895	56	295543 6249753
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7889	56	295480 6250045
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8704	150.789	56	295489 6250018
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7889	56	295483 6250072
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.789	56	295486 6250067
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8708	150.7878	56	295378 6249963

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8834	150.7919	56	295790 6248575
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8244	150.714	56	288442 6254964
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8704	150.7285	56	289895 6249889
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8705	150.7295	56	289987 6249879
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			2	-33.8705	150.7295	56	289990 6249880
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8705	150.7296	56	289991 6249880
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8811	150.7842	56	295068 6248816
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8694	150.7875	56	295353 6250118
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8694	150.7876	56	295362 6250119
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8694	150.7877	56	295368 6250120
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7877	56	295365 6250116
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8694	150.7878	56	295375 6250124
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8693	150.7876	56	295357 6250129
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7878	56	295375 6250115
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8694	150.7878	56	295379 6250120
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7878	56	295377 6250113
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7878	56	295377 6250113
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8694	150.7878	56	295378 6250118
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7879	56	295382 6250114
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8694	150.7879	56	295384 6250119
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8694	150.7878	56	295381 6250117
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8694	150.7879	56	295382 6250117
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8693	150.7878	56	295373 6250129
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7878	56	295381 6250110
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7879	56	295382 6250109
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8693	150.7878	56	295374 6250128
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7879	56	295382 6250112
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7879	56	295384 6250113
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7879	56	295382 6250109
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7878	56	295381 6250107

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7879	56	295386 6250101
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7879	56	295384 6250110
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7879	56	295385 6250102
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7879	56	295386 6250101
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7879	56	295387 6250099
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7879	56	295387 6250098
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7879	56	295391 6250092
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295402 6250089
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295402 6250090
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7879	56	295389 6250106
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.788	56	295397 6250093
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7879	56	295390 6250104
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.788	56	295399 6250093
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295396 6250096
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295391 6250103
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295391 6250103
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.788	56	295397 6250095
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295392 6250102
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.788	56	295397 6250094
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295395 6250100
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.788	56	295396 6250095
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295396 6250098
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295393 6250099
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295397 6250098
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295395 6250096
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295394 6250099
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.788	56	295399 6250083
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.788	56	295399 6250081
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295412 6250080
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7881	56	295402 6250077

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7881	56	295405 6250076
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295411 6250076
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295412 6250074
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7881	56	295405 6250070
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7881	56	295407 6250069
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295412 6250075
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295411 6250076
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7882	56	295411 6250064
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7882	56	295414 6250072
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7882	56	295419 6250053
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7882	56	295414 6250071
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7882	56	295419 6250049
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7883	56	295425 6250045
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7882	56	295413 6250068
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7882	56	295415 6250066
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7883	56	295428 6250041
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7882	56	295417 6250065
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7882	56	295418 6250066
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7882	56	295418 6250064
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7883	56	295422 6250060
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7883	56	295422 6250058
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7883	56	295424 6250056
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7883	56	295425 6250056
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7883	56	295426 6250051
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8703	150.7885	56	295443 6250019
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7883	56	295425 6250052
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8703	150.7886	56	295449 6250023
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7883	56	295428 6250051
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7883	56	295424 6250051
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8704	150.7885	56	295443 6250017

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7883	56	295425 6250051
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8702	150.7884	56	295435 6250038
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8702	150.7884	56	295433 6250040
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7884	56	295434 6250042
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7884	56	295432 6250041
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7883	56	295427 6250051
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7883	56	295427 6250049
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7884	56	295432 6250041
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7883	56	295428 6250048
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7883	56	295428 6250049
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7884	56	295432 6250043
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7883	56	295429 6250050
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8713	150.7891	56	295498 6249909
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7883	56	295428 6250049
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7883	56	295429 6250048
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7884	56	295433 6250048
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7884	56	295432 6250044
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7884	56	295433 6250046
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8713	150.789	56	295496 6249910
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8713	150.7891	56	295497 6249912
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8713	150.7891	56	295497 6249912
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8713	150.7891	56	295497 6249911
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8713	150.7891	56	295497 6249913
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8713	150.7891	56	295497 6249914
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8713	150.789	56	295496 6249914
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8713	150.789	56	295496 6249915
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8713	150.789	56	295494 6249917
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8706	150.7887	56	295458 6249996
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8713	150.789	56	295494 6249917
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8713	150.789	56	295496 6249918

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8713	150.789	56	295494 6249918
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8705	150.7887	56	295461 6250000
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8705	150.7887	56	295459 6250000
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8706	150.7887	56	295463 6249991
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8711	150.789	56	295488 6249933
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8711	150.789	56	295489 6249931
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8678	150.7865	56	295254 6250302
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8678	150.7865	56	295256 6250301
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8678	150.7866	56	295259 6250294
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8678	150.7866	56	295259 6250293
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8678	150.7866	56	295262 6250292
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8678	150.7866	56	295261 6250292
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8679	150.7866	56	295262 6250289
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8679	150.7866	56	295263 6250288
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8679	150.7866	56	295264 6250288
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8679	150.7866	56	295265 6250288
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8679	150.7866	56	295265 6250284
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8679	150.7867	56	295267 6250283
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8679	150.7867	56	295268 6250282
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8677	150.7864	56	295243 6250311
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8677	150.7864	56	295243 6250309
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8677	150.7864	56	295241 6250312
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8677	150.7864	56	295247 6250303
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8677	150.7864	56	295245 6250306
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.868	150.7866	56	295260 6250278
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.868	150.7866	56	295262 6250278
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.868	150.7866	56	295266 6250278
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8701	150.7889	56	295482 6250045
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295401 6250094
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295400 6250096

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295399 6250096
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295399 6250097
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295400 6250096
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295400 6250096
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295400 6250098
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295399 6250096
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295399 6250099
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295399 6250097
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295399 6250100
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295399 6250097
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295396 6250097
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295397 6250100
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295399 6250100
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295397 6250099
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295399 6250097
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295396 6250099
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295398 6250098
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295397 6250100
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.7881	56	295401 6250100
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295398 6250101
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295396 6250102
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295397 6250100
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295395 6250101
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295397 6250102
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295395 6250102
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295396 6250101
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295393 6250103
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295395 6250103
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295397 6250104
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295394 6250102

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295394 6250103
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295397 6250103
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8696	150.788	56	295396 6250103
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.788	56	295396 6250107
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.788	56	295392 6250108
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.788	56	295393 6250110
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7879	56	295388 6250112
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8695	150.7879	56	295388 6250114
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8694	150.7879	56	295383 6250120
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8681	150.7868	56	295284 6250266
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8681	150.7868	56	295284 6250266
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8669	150.7862	56	295221 6250394
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8669	150.7862	56	295222 6250394
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295403 6250094
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295404 6250095
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295403 6250093
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295406 6250090
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295404 6250094
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295405 6250091
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295403 6250089
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295406 6250091
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295405 6250087
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295405 6250089
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295404 6250089
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295408 6250085
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295406 6250087
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7881	56	295408 6250086
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7882	56	295410 6250087
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7881	56	295408 6250084
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7881	56	295408 6250084

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7882	56	295410 6250085
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7881	56	295407 6250083
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7881	56	295409 6250082
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7881	56	295408 6250084
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7881	56	295408 6250084
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295411 6250081
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295410 6250082
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295410 6250082
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295411 6250082
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295412 6250083
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295411 6250080
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295412 6250078
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295411 6250080
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295414 6250079
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295413 6250077
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295412 6250074
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295413 6250076
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295412 6250077
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295414 6250079
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295412 6250079
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295412 6250077
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295416 6250077
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295417 6250076
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295415 6250074
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295414 6250075
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7882	56	295415 6250073
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295415 6250077
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295418 6250075
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295414 6250075
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295417 6250075

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295416 6250076
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295417 6250075
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7882	56	295417 6250073
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295417 6250075
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7882	56	295416 6250073
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7882	56	295417 6250074
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7882	56	295417 6250070
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7883	56	295420 6250070
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7883	56	295423 6250066
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7883	56	295422 6250065
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7883	56	295423 6250066
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7883	56	295421 6250065
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7883	56	295422 6250065
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7883	56	295421 6250063
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7883	56	295423 6250065
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7883	56	295426 6250063
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7883	56	295423 6250066
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8699	150.7883	56	295425 6250064
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7883	56	295425 6250062
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7883	56	295426 6250060
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7883	56	295427 6250058
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7883	56	295427 6250058
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7883	56	295426 6250058
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7883	56	295427 6250059
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7883	56	295428 6250055
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7884	56	295429 6250058
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7884	56	295432 6250055
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7884	56	295429 6250056
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7883	56	295428 6250055
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.87	150.7884	56	295431 6250056

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.87	150.7884	56	295431	6250052		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8701	150.7884	56	295432	6250050		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.87	150.7884	56	295431	6250056		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.87	150.7884	56	295431	6250053		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.87	150.7884	56	295431	6250056		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8701	150.7884	56	295431	6250051		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8701	150.7884	56	295431	6250051		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8701	150.7884	56	295432	6250051		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8701	150.7884	56	295431	6250049		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8701	150.7884	56	295437	6250050		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.87	150.7884	56	295433	6250052		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8701	150.7884	56	295434	6250050		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8701	150.7884	56	295436	6250051		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8701	150.7884	56	295436	6250047		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8701	150.7884	56	295433	6250047		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8701	150.7884	56	295435	6250049		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8701	150.7885	56	295439	6250044		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8699	150.7885	56	295444	6250063		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.87	150.7885	56	295447	6250062		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8699	150.7885	56	295442	6250065		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8699	150.7885	56	295442	6250067		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8698	150.7884	56	295433	6250080		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8698	150.7884	56	295432	6250083		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8698	150.7884	56	295432	6250083		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8698	150.7884	56	295432	6250084		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8697	150.7884	56	295431	6250086		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8697	150.7884	56	295430	6250086		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8697	150.7883	56	295428	6250088		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8697	150.7883	56	295427	6250089		
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####	-33.8697	150.7884	56	295430	6250090		

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing	
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8697	150.7883	56	295428	6250089
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8697	150.7883	56	295427	6250091
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8697	150.7883	56	295426	6250095
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8697	150.7883	56	295424	6250093
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8697	150.7883	56	295425	6250094
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8697	150.7883	56	295425	6250095
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8696	150.7883	56	295424	6250096
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8697	150.7883	56	295427	6250093
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8696	150.7883	56	295426	6250097
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8696	150.7883	56	295422	6250101
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8696	150.7883	56	295422	6250098
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8695	150.7882	56	295414	6250107
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8664	150.7858	56	295183	6250450
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8665	150.7857	56	295179	6250437
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8666	150.7857	56	295176	6250433
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8665	150.7854	56	295146	6250436
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8666	150.7854	56	295149	6250428
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8668	150.7854	56	295147	6250409
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8669	150.7855	56	295158	6250392
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.867	150.7855	56	295154	6250382
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8671	150.7854	56	295153	6250378
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.867	150.7852	56	295131	6250387
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8669	150.7852	56	295130	6250397
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8673	150.7851	56	295125	6250354
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8674	150.7851	56	295126	6250336
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8696	150.7882	56	295418	6250106
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8696	150.7883	56	295424	6250099
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8696	150.7883	56	295425	6250097
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8697	150.7883	56	295427	6250093
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8697	150.7884	56	295431	6250087

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8698	150.7884	56	295431 6250084
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8697	150.7884	56	295435 6250088
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299593 6249466
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299600 6249468
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299598 6249469
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299597 6249468
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299595 6249467
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299594 6249468
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299593 6249467
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299593 6249467
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299592 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299593 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299593 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299593 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299593 6249471
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299593 6249471
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299593 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299593 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299593 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299593 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299593 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299594 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299593 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299594 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299594 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299595 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299595 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299595 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299596 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299597 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299596 6249473

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299596 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299599 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299598 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299598 6249470
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299598 6249470
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299599 6249470
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299600 6249471
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299602 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299600 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299600 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299600 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299600 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299600 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299600 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249470
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249471
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249471
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249472
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299602 6249471
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299603 6249472

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299602 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299602 6249473
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299602 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299602 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299594 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299594 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299595 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8332	56	299595 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299597 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.876	150.8333	56	299600 6249475
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299600 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299601 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299602 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8761	150.8333	56	299603 6249474
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.876	150.8333	56	299604 6249475
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.876	150.8333	56	299604 6249475
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8706	150.7287	56	289914 6249871
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8705	150.7295	56	289987 6249881
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8822	150.7926	56	295855 6248715
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			30	-33.8879	150.725	56	289610 6247941
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####				-33.8806	150.7921	56	295805 6248890
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			300	-33.8833	150.792	56	295795 6248590
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			2	-33.8853	150.7281	56	289894 6248239
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			7	-33.8852	150.7279	56	289870 6248250
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			3	-33.885	150.7281	56	289892 6248275
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8853	150.7277	56	289859 6248242
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			3	-33.8853	150.7277	56	289859 6248241
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			6	-33.8853	150.7276	56	289850 6248240
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			10	-33.8853	150.7275	56	289840 6248240
Flora	Fabaceae (Pultenaea parviflora	E1	V	#####	#####			1	-33.8852	150.7274	56	289827 6248249

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing	
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		3	-33.8852	150.7274	56	289825	6248249
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		1	-33.8852	150.7273	56	289823	6248246
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		7	-33.8851	150.7273	56	289822	6248262
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		1	-33.8852	150.7279	56	289877	6248247
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		8	-33.8852	150.7272	56	289812	6248246
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		6	-33.8854	150.7277	56	289852	6248226
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		3	-33.8853	150.7266	56	289758	6248231
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		3	-33.8851	150.7272	56	289811	6248264
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		2	-33.8851	150.7273	56	289821	6248262
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		2	-33.8851	150.7267	56	289765	6248260
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		1	-33.8854	150.7292	56	289996	6248225
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		150	-33.8833	150.792	56	295795	6248590
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		20	-33.9021	150.7829	56	295005	6246490
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		150	-33.8279	150.7545	56	292197	6254659
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.7917	150.8059	56	296866	6258773
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.7917	150.8059	56	296866	6258773
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		3	-33.8831	150.7819	56	294868	6248593
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####		50	-33.7916	150.8063	56	296905	6258790
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8825	150.7871	56	295343	6248670
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8699	150.7889	56	295479	6250073
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8807	150.7847	56	295113	6248862
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8237	150.717	56	288711	6255044
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8806	150.7921	56	295805	6248890
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8818	150.7178	56	288934	6248610
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8806	150.7921	56	295805	6248890
Flora	Fabaceae	(Pultenaea parviflora	E1	V	01/04/177	#####			-33.8072	150.8993	56	305551	6257233
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825	6248249
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825	6248249
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825	6248249
Flora	Fabaceae	(Pultenaea parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825	6248249

[illegible]

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825 6248249
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825 6248249
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825 6248249
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825 6248249
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825 6248249
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825 6248249
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825 6248249
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825 6248249
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825 6248249
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8829	150.7813	56	294812 6248613
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825 6248249
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825 6248249
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825 6248249
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825 6248249
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825 6248249
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8852	150.7274	56	289825 6248249
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8856	150.7276	56	289843 6248199
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8818	150.7928	56	295871 6248762
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.822	150.7181	56	288812 6255234
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.882	150.7824	56	294903 6248715
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.8819	150.7888	56	295503 6248740
Flora	Fabaceae (Pultenaea	parviflora	E1	V	#####	#####			-33.882	150.7824	56	294903 6248715
Flora	Fabaceae (Pultenaea	Matted Bu	E1		#####	#####		1	-34.02	150.7	56	287628 6233241
Flora	Fabaceae (Pultenaea	Matted Bu	E1		#####	#####		20	-34.03	150.71	56	288577 6232152
Flora	Fabaceae (Pultenaea	Matted Bu	E1		#####	#####		2	-33.9432	150.8776	56	303855 6242115
Flora	Fabaceae (Pultenaea	Matted Bu	E1		#####	#####			-33.9416	150.8771	56	303805 6242290
Flora	Fabaceae (Pultenaea	Matted Bu	E1		#####	#####		3	-34.017	150.7028	56	287878 6233577
Flora	Fabaceae (Pultenaea	Matted Bu	E1		#####	#####		20	-34.025	150.7073	56	288316 6232698
Flora	Fabaceae (Pultenaea	Matted Bu	E1		#####	#####		500	-34.0244	150.7068	56	288270 6232771
Flora	Fabaceae (Pultenaea	Matted Bu	E1		#####	#####		1	-34.0171	150.7028	56	287881 6233572
Flora	Fabaceae (Pultenaea	Matted Bu	E1		#####	#####		6	-33.9434	150.8781	56	303905 6242090

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae (Pultenaea	Matted Bu	E1			#####	#####		-33.9436	150.8779	56	303885 6242070
Flora	Fabaceae (Pultenaea	Matted Bu	E1			01/10/188	31/10/1885		-33.8651	150.9178	56	307396 6250852
Flora	Fabaceae (Pultenaea	Matted Bu	E1			#####	#####		-33.8651	150.9178	56	307396 6250852
Flora	Fabaceae (Pultenaea	Matted Bu	E1			#####	#####		-33.9437	150.8773	56	303825 6242056
Flora	Fabaceae (Pultenaea	Matted Bu	E1			#####	#####		-33.9484	150.8512	56	301422 6241482
Flora	Fabaceae (Pultenaea	Matted Bu	E1			#####	#####		-33.9484	150.8678	56	302962 6241514
Flora	Fabaceae (Pultenaea	Matted Bu	E1			#####	#####		-33.9434	150.8776	56	303850 6242088
Flora	Fabaceae (Pultenaea	Matted Bu	E1			#####	#####		-33.9151	150.9178	56	307509 6245306
Flora	Fabaceae (Pultenaea	Matted Bu	E1			#####	#####		-33.9484	150.8845	56	304503 6241546
Flora	Fabaceae (Pultenaea	Matted Bu	E1			#####	#####		-33.9404	150.8789	56	303971 6242429
Flora	Fabaceae (Acacia byn	Bynoe's W	E1	V		#####	#####	1	-34.0005	150.9055	56	306565 6235813
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####	5	-33.8687	150.9029	56	306021 6250425
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####	1	-33.8298	150.8717	56	303043 6254681
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####	1	-33.8732	150.9036	56	306094 6249925
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####	10	-33.8541	150.8744	56	303355 6251990
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####	2	-33.8684	150.9038	56	306104 6250460
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####		-33.8561	150.8868	56	304504 6251790
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####		-33.9327	150.8881	56	304800 6243300
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####	50	-33.8792	150.8606	56	302138 6249177
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####	30	-33.8818	150.8551	56	301633 6248879
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####		-33.8687	150.9032	56	306055 6250421
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####		-33.8688	150.9031	56	306040 6250414
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####		-33.8687	150.9032	56	306055 6250426
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####		-33.8688	150.903	56	306031 6250418
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####		-33.8688	150.9032	56	306052 6250416
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####		-33.8689	150.9032	56	306053 6250396
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####		-33.8694	150.9035	56	306079 6250348
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####		-33.8688	150.903	56	306033 6250415
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####		-33.8658	150.9019	56	305922 6250748
Flora	Fabaceae (Acacia put	Downy Wa	V	V		#####	#####		-33.8657	150.9019	56	305926 6250750

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9018	56	305917 6250740
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9018	56	305918 6250740
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8657	150.9019	56	305922 6250750
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8657	150.9017	56	305908 6250749
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9018	56	305917 6250739
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9018	56	305919 6250740
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9018	56	305918 6250739
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9019	56	305922 6250741
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9019	56	305923 6250742
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8657	150.9019	56	305922 6250752
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8657	150.9019	56	305922 6250752
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8657	150.9019	56	305923 6250751
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9019	56	305924 6250743
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9019	56	305924 6250743
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9019	56	305923 6250745
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9019	56	305922 6250744
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9019	56	305924 6250745
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9019	56	305922 6250745
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		300	-33.8108	150.8769	56	303485 6256790
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		35	-33.8159	150.9101	56	306572 6256293
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.7905	150.801	56	296415 6258899
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		5	-33.7901	150.8136	56	297575 6258970
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9355	150.8875	56	304753 6242986
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9361	150.8879	56	304786 6242922
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9361	150.8879	56	304785 6242922
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		4	-33.9361	150.8878	56	304780 6242917
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9361	150.8878	56	304778 6242919
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9361	150.8878	56	304776 6242918
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		2	-33.936	150.8875	56	304756 6242927
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9361	150.8875	56	304757 6242922

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	4	-33.9361	150.8875	56	304753	6242922
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.9361	150.8874	56	304747	6242918
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.9361	150.8874	56	304743	6242918
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	2	-33.936	150.8874	56	304739	6242925
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	2	-33.936	150.8873	56	304737	6242926
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	2	-33.936	150.8872	56	304726	6242927
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.9361	150.8872	56	304721	6242919
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.936	150.8871	56	304711	6242925
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	3	-33.936	150.8869	56	304696	6242925
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.936	150.8867	56	304677	6242931
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.9358	150.8866	56	304672	6242949
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.9357	150.8866	56	304673	6242958
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.9359	150.8867	56	304679	6242941
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.9358	150.8867	56	304680	6242955
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.9358	150.8868	56	304688	6242949
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.9358	150.8869	56	304693	6242947
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.9359	150.8869	56	304697	6242943
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	3	-33.9359	150.8869	56	304700	6242939
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	4	-33.9359	150.887	56	304704	6242945
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.9359	150.8872	56	304721	6242946
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.9358	150.8871	56	304719	6242950
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.9359	150.8871	56	304713	6242939
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.936	150.8872	56	304720	6242933
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.936	150.8872	56	304726	6242929
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	2	-33.9359	150.8874	56	304743	6242945
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	2	-33.9359	150.8875	56	304754	6242943
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	2	-33.9359	150.8876	56	304757	6242942
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.9359	150.8875	56	304753	6242940
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.936	150.8876	56	304765	6242928
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####	1	-33.936	150.8877	56	304769	6242928

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9359	150.8877	56	304774 6242937
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.936	150.8879	56	304792 6242931
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.936	150.888	56	304794 6242936
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9359	150.8879	56	304791 6242947
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9359	150.888	56	304799 6242943
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9357	150.8879	56	304789 6242966
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9357	150.8879	56	304785 6242964
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9357	150.8877	56	304769 6242964
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		2	-33.9357	150.8876	56	304761 6242960
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9357	150.8876	56	304761 6242964
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9356	150.8875	56	304753 6242976
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		2	-33.9356	150.8875	56	304750 6242969
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9356	150.8874	56	304741 6242973
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9356	150.8874	56	304740 6242979
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9357	150.8871	56	304713 6242967
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		2	-33.9357	150.887	56	304702 6242966
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9356	150.887	56	304706 6242979
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9356	150.8867	56	304681 6242978
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9355	150.8869	56	304692 6242982
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9355	150.8868	56	304688 6242984
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9355	150.8868	56	304686 6242986
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9355	150.8867	56	304680 6242984
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.9358	150.8876	56	304758 6242949
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.922	150.9049	56	306328 6244514
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8762	150.8602	56	302094 6249515
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8527	150.8759	56	303487 6252142
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8527	150.8758	56	303482 6252141
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8528	150.8759	56	303489 6252139
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8528	150.8759	56	303490 6252138
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8527	150.8759	56	303493 6252141

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8528	150.876	56	303498 6252140
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8528	150.876	56	303498 6252136
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8529	150.876	56	303499 6252128
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8528	150.8759	56	303493 6252130
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8528	150.8759	56	303491 6252133
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8529	150.876	56	303502 6252123
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.853	150.876	56	303495 6252111
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.853	150.876	56	303497 6252114
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.853	150.8759	56	303486 6252110
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.853	150.8758	56	303480 6252110
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8533	150.8756	56	303466 6252085
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8533	150.8756	56	303463 6252084
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8534	150.8756	56	303459 6252073
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8534	150.8756	56	303465 6252069
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8533	150.8757	56	303468 6252078
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8534	150.8756	56	303462 6252071
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8534	150.8756	56	303466 6252069
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8534	150.8756	56	303461 6252065
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8535	150.8756	56	303461 6252055
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9292	150.8211	56	298597 6243561
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9294	150.8212	56	298608 6243530
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9295	150.8214	56	298631 6243526
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9313	150.8219	56	298678 6243329
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		3	-33.8656	150.9098	56	306656 6250775
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8636	150.9145	56	307086 6251013
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		50	-33.8992	150.8689	56	302947 6246979
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.922	150.9049	56	306327 6244513
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.8305	150.8794	56	303763 6254610
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.8307	150.8828	56	304080 6254597
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.831	150.883	56	304097 6254566

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing	
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		1	-33.8308	150.8829	56	304083	6254586
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8132	150.9127	56	306804	6256602
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		5	-33.8687	150.9029	56	306021	6250425
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9879	150.8929	56	305374	6237180
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8887	150.8585	56	301962	6248118
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		8	-33.8687	150.9032	56	306050	6250425
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		38	-33.8688	150.9031	56	306039	6250414
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		4	-33.8689	150.9031	56	306045	6250402
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		9	-33.8699	150.9037	56	306100	6250289
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		52	-33.8697	150.904	56	306125	6250320
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		22	-33.8697	150.904	56	306125	6250320
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		26	-33.8695	150.9042	56	306144	6250335
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8701	150.9044	56	306163	6250273
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9415	150.8831	56	304355	6242315
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9325	150.8216	56	298655	6243190
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.869	150.9058	56	306290	6250398
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		10	-33.8644	150.8826	56	304132	6250864
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8644	150.9012	56	305854	6250901
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		200	-33.9366	150.8859	56	304605	6242865
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9415	150.8831	56	304354	6242315
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9032	56	306042	6250659
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9032	56	306044	6250657
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9032	56	306046	6250657
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9032	56	306046	6250659
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9028	56	306010	6250662
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9028	56	306012	6250659
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9028	56	306012	6250658
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9028	56	306013	6250657
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8664	150.9027	56	306004	6250677
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8664	150.9027	56	306003	6250678

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.908	56	306495 6250656
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.9081	56	306496 6250656
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.908	56	306495 6250655
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.9081	56	306502 6250660
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.9082	56	306507 6250657
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.9082	56	306510 6250657
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.9082	56	306510 6250654
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8668	150.9082	56	306508 6250649
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.9082	56	306507 6250650
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.9082	56	306508 6250651
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.9082	56	306509 6250654
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.9082	56	306508 6250653
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.9082	56	306510 6250653
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.9082	56	306508 6250653
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8694	150.9042	56	306142 6250344
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8694	150.9042	56	306144 6250345
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8694	150.9042	56	306145 6250346
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8694	150.9042	56	306145 6250345
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8694	150.9042	56	306145 6250343
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8695	150.9042	56	306144 6250338
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8695	150.9042	56	306143 6250341
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8695	150.9041	56	306141 6250335
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8695	150.9041	56	306140 6250335
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8695	150.9041	56	306140 6250335
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8695	150.9041	56	306141 6250332
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8696	150.9042	56	306142 6250331
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8696	150.9041	56	306138 6250325
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8697	150.9041	56	306135 6250320
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8697	150.9041	56	306136 6250320
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8697	150.9041	56	306138 6250320

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8697	150.9041	56	306138 6250320
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8697	150.9041	56	306137 6250320
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8697	150.9041	56	306134 6250319
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8696	150.9041	56	306133 6250320
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8697	150.9041	56	306134 6250320
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8697	150.9041	56	306136 6250316
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8697	150.9041	56	306136 6250313
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8697	150.9041	56	306139 6250314
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8697	150.9041	56	306139 6250313
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8697	150.9041	56	306137 6250313
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8698	150.9041	56	306137 6250309
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8698	150.904	56	306132 6250308
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8698	150.904	56	306130 6250309
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8697	150.9041	56	306132 6250315
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8699	150.9038	56	306106 6250291
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8699	150.9038	56	306105 6250289
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.87	150.9038	56	306107 6250286
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9033	56	306058 6250418
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8687	150.9032	56	306055 6250421
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8687	150.9032	56	306054 6250423
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8687	150.9032	56	306054 6250420
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8687	150.9032	56	306053 6250420
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9032	56	306054 6250415
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9032	56	306053 6250413
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9033	56	306058 6250411
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9032	56	306050 6250411
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9032	56	306048 6250409
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9032	56	306049 6250411
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9032	56	306048 6250415
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9031	56	306046 6250415

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9031	56	306043 6250416
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9031	56	306042 6250414
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9031	56	306042 6250412
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9031	56	306040 6250412
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9031	56	306038 6250413
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.903	56	306036 6250411
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.903	56	306034 6250412
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.903	56	306034 6250411
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.903	56	306034 6250411
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.903	56	306034 6250412
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.903	56	306034 6250411
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.903	56	306034 6250411
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.903	56	306035 6250411
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8689	150.9032	56	306049 6250397
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.869	150.9032	56	306050 6250391
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8698	150.9032	56	306052 6250302
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.869	150.9032	56	306052 6250387
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9019	56	305927 6250742
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9019	56	305924 6250741
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9019	56	305921 6250742
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9019	56	305920 6250742
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8657	150.9019	56	305926 6250754
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8657	150.9019	56	305926 6250753
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8657	150.9019	56	305926 6250752
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8664	150.9027	56	306004 6250684
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9027	56	306003 6250657
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9027	56	306003 6250657
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9027	56	306002 6250657
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9027	56	306002 6250660
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9027	56	306001 6250657

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9027	56	306000 6250654
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8665	150.9028	56	306008 6250662
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8665	150.9028	56	306010 6250665
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.903	56	306025 6250657
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9031	56	306039 6250660
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.903	56	306030 6250646
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.903	56	306027 6250645
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9031	56	306041 6250657
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.903	56	306028 6250646
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.9027	56	306000 6250640
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8666	150.9027	56	306003 6250656
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8665	150.9028	56	306009 6250664
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8663	150.9028	56	306008 6250686
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9019	56	305922 6250741
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8657	150.9019	56	305926 6250750
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8658	150.9018	56	305916 6250740
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8692	150.8936	56	305161 6250345
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8692	150.8935	56	305156 6250346
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.87	150.8903	56	304861 6250256
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8674	150.8988	56	305644 6250561
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8645	150.901	56	305838 6250890
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8637	150.9016	56	305894 6250971
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8655	150.91	56	306676 6250793
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8667	150.9081	56	306497 6250658
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8662	150.9078	56	306471 6250704
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8696	150.904	56	306128 6250322
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8697	150.904	56	306127 6250320
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8698	150.904	56	306128 6250306
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8699	150.9038	56	306105 6250291
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8692	150.9032	56	306050 6250368

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9031	56	306038 6250413
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8688	150.9031	56	306041 6250411
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8687	150.9032	56	306055 6250419
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8693	150.9035	56	306079 6250357
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8469	150.9043	56	306100 6252841
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9418	150.8874	56	304754 6242284
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9197	150.9155	56	307300 6244789
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9039	150.8651	56	302605 6246445
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9412	150.8057	56	297207 6242190
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-34.0151	150.8512	56	301577 6234088
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8825	150.7954	56	296108 6248682
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		3	-33.881	150.7926	56	295848 6248848
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9053	150.8661	56	302701 6246292
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		20	-33.8592	150.8824	56	304104 6251440
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		2	-33.8833	150.792	56	295795 6248590
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		200	-33.9354	150.8859	56	304605 6242990
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		2	-33.8832	150.7921	56	295810 6248600
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		25	-33.9021	150.7829	56	295005 6246490
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.921	150.9039	56	306237 6244628
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8356	150.9145	56	307026 6254113
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		20	-33.8109	150.8767	56	303471 6256789
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		110	-33.8642	150.8834	56	304204 6250890
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		5	-33.8986	150.8814	56	304105 6247065
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		195	-33.8308	150.8831	56	304104 6254590
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		216	-33.8298	150.8799	56	303804 6254690
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		290	-33.8118	150.8771	56	303504 6256690
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		110	-33.8159	150.9094	56	306504 6256290
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		2	-33.8542	150.8804	56	303904 6251990
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		22	-33.8541	150.876	56	303505 6251990
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		24	-33.8641	150.9061	56	306304 6250940

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		144	-33.9018	150.8684	56	302905 6246690
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		3	-33.8984	150.8737	56	303395 6247070
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		2	-33.8686	150.8794	56	303845 6250390
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		20	-33.93	150.8871	56	304705 6243590
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9151	150.9178	56	307509 6245306
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9151	150.8012	56	296721 6245081
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.881	150.7926	56	295848 6248848
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8818	150.7928	56	295871 6248762
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8984	150.9012	56	305930 6247123
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9484	150.8845	56	304503 6241546
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8484	150.9178	56	307359 6252700
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8826	150.791	56	295700 6248664
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8684	150.8795	56	303857 6250409
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9306	150.822	56	298684 6243397
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8984	150.9178	56	307471 6247155
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8651	150.9178	56	307396 6250852
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8984	150.8512	56	301306 6247028
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9318	150.8845	56	304465 6243395
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9395	150.8831	56	304354 6242530
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.9151	150.9178	56	307509 6245306
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-34.0151	150.8512	56	301577 6234088
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####			-33.8651	150.9178	56	307396 6250852
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		20	-33.8367	150.8613	56	302105 6253890
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		3	-33.8721	150.8745	56	303405 6249990
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		15	-33.8541	150.875	56	303405 6251990
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		2	-33.8524	150.8827	56	304114 6252190
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		15	-33.8597	150.8845	56	304304 6251390
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		5	-33.8726	150.9037	56	306104 6249990
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		40	-33.8696	150.9038	56	306105 6250325
Flora	Fabaceae	(Acacia put Downy Wa	V	V	#####	#####		40	-33.8697	150.9049	56	306207 6250318

[illegible]

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Gyrostemo	Gyrostemon thesioides	E1,3			#####	#####		-33.9984	150.8678	56	303078 6235969
Flora	Gyrostemo	Gyrostemon thesioides	E1,3			#####	#####		-33.9984	150.8678	56	303078 6235969
Flora	Gyrostemo	Gyrostemon thesioides	E1,3			#####	#####		-33.9984	150.8678	56	303078 6235969
Flora	Gyrostemo	Gyrostemon thesioides	E1,3			#####	#####		-33.9984	150.8678	56	303078 6235969
Flora	Gyrostemo	Gyrostemon thesioides	E1,3			#####	#####		-33.9984	150.8678	56	303078 6235969
Flora	Myrtaceae	Callistemo	Netted Bot V,3			#####	#####	5	-33.89	150.7909	56	295709 6247840
Flora	Myrtaceae	Callistemo	Netted Bot V,3			#####	#####		-34	150.9109	56	307064 6235877
Flora	Myrtaceae	Callistemo	Netted Bot V,3			#####	#####		-33.8651	150.9178	56	307396 6250852
Flora	Myrtaceae	Callistemo	Netted Bot V,3			#####	#####		-34	150.9109	56	307064 6235877
Flora	Myrtaceae	Callistemo	Netted Bot V,3			#####	#####		-34	150.9109	56	307064 6235877
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####		-34.0389	150.6785	56	285693 6231099
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####		-34.0475	150.684	56	286224 6230155
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####		-34.0413	150.696	56	287308 6230870
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####	1	-34.0475	150.6836	56	286187 6230152
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####	1	-34.0474	150.6844	56	286258 6230169
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####	1	-34.0475	150.6851	56	286325 6230165
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####	1	-34.0248	150.6788	56	285682 6232667
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####	1	-34.0246	150.6788	56	285685 6232688
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####	1	-34.0244	150.679	56	285702 6232712
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####	1	-34.0247	150.6789	56	285692 6232678
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####	1	-34.0389	150.68	56	285829 6231099
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####	1	-34.0383	150.6807	56	285888 6231176
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####	1	-34.0435	150.6787	56	285719 6230592
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####		-34.0472	150.6853	56	286336 6230192
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####		-34.0475	150.6846	56	286273 6230162
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####		-34.0476	150.6843	56	286245 6230147
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####		-34.0474	150.6841	56	286232 6230167
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####		-34.0474	150.6841	56	286232 6230167
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####		-34.0475	150.6841	56	286232 6230156
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE		#####	#####		-34.0476	150.6842	56	286234 6230150

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0477	150.6842	56	286242 6230139
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0478	150.684	56	286222 6230126
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0478	150.684	56	286222 6230126
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0478	150.6838	56	286199 6230122
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0478	150.6838	56	286202 6230129
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0477	150.6838	56	286202 6230135
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0477	150.6838	56	286200 6230137
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0477	150.6838	56	286197 6230135
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0477	150.6837	56	286194 6230133
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0477	150.6837	56	286194 6230135
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0477	150.6837	56	286189 6230136
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0476	150.6836	56	286185 6230146
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0477	150.6836	56	286186 6230136
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0477	150.6836	56	286185 6230136
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0477	150.6834	56	286168 6230136
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0477	150.6835	56	286175 6230140
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0476	150.6836	56	286178 6230142
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0477	150.6836	56	286180 6230138
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0476	150.6836	56	286186 6230149
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0474	150.6838	56	286199 6230164
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0476	150.6839	56	286214 6230146
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0475	150.6835	56	286175 6230153
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0482	150.6787	56	285729 6230074
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0481	150.6789	56	285750 6230078
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0459	150.6784	56	285699 6230327
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0456	150.6785	56	285704 6230353
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0454	150.6784	56	285699 6230375
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0446	150.6788	56	285729 6230466
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0435	150.6788	56	285725 6230592
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0435	150.6787	56	285719 6230586

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0436	150.6785	56	285697 6230577
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0434	150.6789	56	285735 6230598
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0436	150.6786	56	285711 6230575
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0436	150.6786	56	285711 6230575
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0434	150.6784	56	285691 6230600
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0434	150.6784	56	285691 6230604
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0434	150.6783	56	285682 6230600
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0436	150.6778	56	285633 6230577
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0436	150.6778	56	285633 6230577
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0436	150.6778	56	285633 6230577
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0436	150.6778	56	285633 6230577
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0436	150.6778	56	285633 6230577
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0432	150.6784	56	285690 6230623
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.039	150.6799	56	285823 6231090
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.039	150.6801	56	285834 6231094
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.039	150.68	56	285827 6231097
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.039	150.68	56	285827 6231097
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0389	150.6801	56	285838 6231103
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0389	150.68	56	285832 6231105
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0389	150.68	56	285832 6231107
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0388	150.68	56	285828 6231114
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0388	150.6801	56	285841 6231112
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.038	150.6809	56	285910 6231201
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-33.9893	150.67	56	284782 6236587
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-33.9892	150.67	56	284783 6236593
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-33.989	150.6701	56	284784 6236613
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-33.9892	150.6701	56	284786 6236600
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-33.9894	150.6701	56	284787 6236574
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0436	150.6701	56	284925 6230561
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0436	150.6778	56	285633 6230577

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.025	150.6778	56	285586 6232645
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0437	150.678	56	285653 6230571
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0434	150.6784	56	285691 6230600
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0459	150.6784	56	285697 6230327
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0246	150.6784	56	285645 6232689
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0454	150.6784	56	285699 6230375
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0249	150.6784	56	285647 6232649
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0436	150.6784	56	285696 6230576
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0456	150.6785	56	285703 6230353
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0245	150.6785	56	285651 6232693
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.025	150.6785	56	285657 6232647
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0436	150.6786	56	285708 6230575
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0436	150.6786	56	285711 6230575
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0482	150.6786	56	285723 6230074
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0435	150.6787	56	285717 6230586
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0248	150.6787	56	285672 6232670
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0435	150.6787	56	285723 6230592
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0446	150.6788	56	285728 6230466
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0434	150.6788	56	285726 6230598
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0246	150.6789	56	285688 6232688
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0481	150.6789	56	285749 6230078
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0247	150.6789	56	285691 6232677
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0245	150.6789	56	285692 6232701
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0244	150.6789	56	285694 6232711
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0245	150.679	56	285695 6232703
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0244	150.679	56	285697 6232715
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0245	150.679	56	285702 6232702
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0244	150.679	56	285701 6232709
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.039	150.6791	56	285741 6231088
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.039	150.6799	56	285823 6231097

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.039	150.68	56	285827 6231097
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0388	150.68	56	285827 6231114
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0389	150.68	56	285829 6231107
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0389	150.68	56	285832 6231105
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.039	150.68	56	285832 6231094
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0389	150.6801	56	285833 6231103
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0388	150.6801	56	285838 6231112
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.038	150.6801	56	285839 6231199
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0477	150.6809	56	285934 6230131
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0475	150.6834	56	286167 6230153
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0477	150.6835	56	286175 6230140
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0476	150.6835	56	286175 6230142
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0477	150.6836	56	286179 6230138
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0476	150.6836	56	286180 6230145
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0477	150.6836	56	286185 6230136
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0476	150.6836	56	286184 6230149
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0477	150.6836	56	286186 6230136
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0477	150.6836	56	286186 6230136
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0477	150.6837	56	286189 6230135
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0477	150.6837	56	286194 6230133
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0477	150.6837	56	286194 6230135
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0478	150.6838	56	286197 6230122
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0477	150.6838	56	286199 6230137
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0474	150.6838	56	286199 6230164
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0477	150.6838	56	286200 6230135
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0478	150.6838	56	286202 6230129
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0476	150.6838	56	286201 6230146
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0478	150.6839	56	286214 6230126
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0478	150.684	56	286222 6230126
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0474	150.684	56	286221 6230167

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0475	150.6841	56	286232 6230156
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0476	150.6841	56	286232 6230150
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0477	150.6842	56	286234 6230139
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0476	150.6842	56	286241 6230147
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0475	150.6843	56	286244 6230162
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0474	150.6846	56	286273 6230170
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0472	150.6852	56	286325 6230191
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0304	150.6853	56	286294 6232060
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.03	150.6861	56	286371 6232107
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0302	150.6885	56	286590 6232091
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.03	150.6886	56	286599 6232106
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0303	150.6887	56	286610 6232080
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.03	150.6886	56	286599 6232106
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0409	150.6918	56	286926 6230911
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0412	150.6947	56	287187 6230878
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0413	150.6959	56	287300 6230872
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0409	150.6961	56	287319 6230917
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0409	150.6961	56	287320 6230915
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0413	150.6962	56	287327 6230874
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0421	150.6963	56	287337 6230787
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0413	150.6964	56	287347 6230875
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0413	150.6964	56	287350 6230875
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0413	150.6965	56	287360 6230875
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0422	150.6965	56	287362 6230773
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0395	150.6967	56	287371 6231069
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0395	150.6969	56	287391 6231070
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0413	150.6969	56	287395 6230872
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0415	150.697	56	287402 6230855
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0415	150.6971	56	287409 6230852
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0439	150.6999	56	287676 6230586

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0592	150.7003	56	287757 6228894
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0592	150.7006	56	287783 6228900
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0592	150.7007	56	287789 6228893
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0593	150.7008	56	287797 6228885
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0592	150.7008	56	287797 6228891
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0593	150.7008	56	287797 6228884
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0586	150.701	56	287817 6228958
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0525	150.7014	56	287840 6229645
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0524	150.7048	56	288154 6229661
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0524	150.7048	56	288155 6229654
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0522	150.7048	56	288155 6229676
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0524	150.7048	56	288155 6229657
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0524	150.7048	56	288155 6229654
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0523	150.7049	56	288161 6229665
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0522	150.7049	56	288162 6229680
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0525	150.7049	56	288165 6229652
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0523	150.7049	56	288164 6229672
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0506	150.705	56	288161 6229863
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0506	150.705	56	288163 6229863
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0507	150.705	56	288163 6229844
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0512	150.706	56	288255 6229796
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0523	150.7049	56	288158 6229665
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0403	150.6946	56	287180 6230978
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0389	150.6801	56	285835 6231105
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0383	150.6807	56	285887 6231176
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0435	150.6787	56	285719 6230592
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0405	150.6868	56	286457 6230942
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0386	150.6925	56	286984 6231157
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0388	150.6953	56	287245 6231150
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0388	150.696	56	287305 6231150

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0472	150.6844	56	286254 6230189
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0388	150.6953	56	287245 6231150
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0388	150.6953	56	287245 6231150
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0478	150.6833	56	286159 6230125
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0394	150.6969	56	287395 6231078
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0394	150.6969	56	287395 6231078
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0403	150.6947	56	287192 6230981
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0586	150.7008	56	287801 6228960
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0484	150.6845	56	286268 6230056
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0388	150.6953	56	287245 6231150
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0484	150.7012	56	287807 6230090
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0484	150.7012	56	287807 6230090
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0472	150.6844	56	286254 6230189
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0401	150.6956	56	287273 6231003
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0401	150.6956	56	287273 6231003
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.025	150.6785	56	285657 6232647
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0401	150.6956	56	287273 6231003
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.057	150.7023	56	287931 6229137
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####		1	-34.0354	150.6809	56	285905 6231490
Flora	Myrtaceae	Eucalyptus	Camden W E4A	CE	#####	#####			-34.0411	150.6959	56	287303 6230891
Flora	Myrtaceae	Eucalyptus	Wallangarr E1	V	#####	#####			-33.9152	150.8354	56	299892 6245142
Flora	Myrtaceae	Eucalyptus	Wallangarr E1	V	#####	#####			-34.0289	150.8248	56	299173 6232508
Flora	Myrtaceae	Melaleuca	Deane's Pz V	V	#####	#####		5	-34.0457	150.8885	56	305093 6230760
Flora	Myrtaceae	Melaleuca	Deane's Pz V	V	#####	#####		4	-34.0455	150.8889	56	305128 6230791
Flora	Myrtaceae	Melaleuca	Deane's Pz V	V	#####	#####		1	-34.046	150.8856	56	304829 6230728
Flora	Myrtaceae	Melaleuca	Deane's Pz V	V	#####	#####		1	-34.0459	150.8856	56	304829 6230734
Flora	Myrtaceae	Melaleuca	Deane's Pz V	V	#####	#####		7	-34.0461	150.8864	56	304907 6230719
Flora	Myrtaceae	Melaleuca	Deane's Pz V	V	#####	#####		1	-34.0459	150.8842	56	304700 6230733
Flora	Myrtaceae	Melaleuca	Deane's Pz V	V	#####	#####		20	-34.0443	150.8836	56	304637 6230908
Flora	Myrtaceae	Melaleuca	Deane's Pz V	V	#####	#####		7	-34.0464	150.8863	56	304897 6230688

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Flora	Myrtaceae	Melaleuca	Deane's P	V	V	#####	#####	4	-34.0467	150.8887	56	305114 6230653
Flora	Myrtaceae	Melaleuca	Deane's P	V	V	#####	#####	3	-34.0466	150.8888	56	305129 6230669
Flora	Myrtaceae	Melaleuca	Deane's P	V	V	#####	#####	5	-34.0484	150.8869	56	304955 6230458
Flora	Myrtaceae	Melaleuca	Deane's P	V	V	#####	#####	2	-34.0459	150.8842	56	304701 6230733
Flora	Myrtaceae	Melaleuca	Deane's P	V	V	#####	#####		-34.0486	150.8792	56	304241 6230423
Flora	Myrtaceae	Melaleuca	Deane's P	V	V	#####	#####	7	-34.0461	150.8864	56	304898 6230717
Flora	Myrtaceae	Syzygium	Magenta Li	E1	V	#####	#####	1	-34.0011	150.8941	56	305510 6235722
Flora	Myrtaceae	Syzygium	Magenta Li	E1	V	#####	#####	20	-34.0239	150.8513	56	301609 6233110
Flora	Myrtaceae	Syzygium	Magenta Li	E1	V	#####	#####		-33.9651	150.7678	56	293760 6239469
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	4	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	2	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	2	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	7	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	1	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	1	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	1	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	1	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	1	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	1	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	1	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	2	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	3	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	1	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	1	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	3	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Cryptostyli	Leafless Tc	V,P,2	V	#####	#####	3	-34.05	150.88	56	304321 6230273
Flora	Orchidace:	Diuris aeq	Buttercup	E1,P,2	E	#####	#####		-33.92	150.92	56	307721 6244766
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	3	-34.05	150.86	56	302474 6230234
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####		-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####		-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####		-34	150.91	56	306977 6235875

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Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####		-34	150.9	56	306053 6235856
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####		-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####		-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####		-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	2	-34.02	150.9	56	306099 6233638
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-33.99	150.91	56	306954 6236984
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	5	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	4	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	10	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	7	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	2	-33.99	150.9	56	306030 6236965
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-33.99	150.91	56	306954 6236984
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	5	-34.01	150.89	56	305152 6234728
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	6	-34.02	150.89	56	305175 6233619
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	2	-34.02	150.9	56	306099 6233638
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	15	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	6	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	8	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	13	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	5	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	5	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	3	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	3	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875

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Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	10	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	3	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	2	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	3	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	6	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	4	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	12	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	10	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	2	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	3	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	7	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	2	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	2	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	10	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	3	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	123	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	19	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	4	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	19	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	5	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	2	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	9	-34	150.91	56	306977 6235875

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Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	25	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	6	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	31	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	2	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	3	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	2	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	2	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.9	56	306053 6235856
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	3	-34	150.9	56	306053 6235856
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	2	-34	150.9	56	306053 6235856
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	5	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	2	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.9	56	306053 6235856
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.9	56	306053 6235856
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34	150.9	56	306053 6235856
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34.01	150.9	56	306076 6234747
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	3	-34.01	150.9	56	306076 6234747
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34.01	150.9	56	306076 6234747
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34.01	150.9	56	306076 6234747
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34.01	150.9	56	306076 6234747
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	5	-34.01	150.89	56	305152 6234728
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	1	-34.01	150.89	56	305152 6234728
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####	280	-34.05	150.87	56	303397 6230253
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####		-34.01	150.89	56	305152 6234728
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####		-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####		-34	150.91	56	306977 6235875
Flora	Orchidace:	Pterostylis	Sydney Pla	E1,P,2	E	#####	#####		-34.05	150.87	56	303397 6230253

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	500	-33.8231	150.7167	56	288685 6255115
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	150	-33.8243	150.7399	56	290834 6255028
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	100	-33.8162	150.7409	56	290912 6255923
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	500	-33.8111	150.7379	56	290614 6256486
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	2	-33.8817	150.7899	56	295605 6248765
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	750	-33.816	150.7984	56	296230 6256065
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	275	-33.7921	150.8106	56	297305 6258740
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8194	150.7964	56	296051 6255690
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8163	150.7538	56	292105 6255940
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7924	150.8089	56	297150 6258700
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8121	150.7987	56	296250 6256500
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8115	150.7382	56	290649 6256441
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8115	150.7383	56	290652 6256444
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8114	150.7377	56	290604 6256453
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8111	150.7366	56	290493 6256485
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8112	150.7365	56	290491 6256477
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8112	150.7366	56	290495 6256478
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8118	150.7403	56	290840 6256416
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8118	150.7405	56	290856 6256413
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8118	150.7405	56	290856 6256414
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8118	150.7405	56	290857 6256414
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8119	150.7409	56	290901 6256404
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8119	150.7407	56	290883 6256407
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.812	150.7413	56	290931 6256398
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8129	150.7415	56	290957 6256291
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8129	150.7415	56	290951 6256295
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8143	150.7412	56	290933 6256138
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8155	150.7417	56	290983 6256010
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8159	150.745	56	291283 6255965
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8159	150.745	56	291288 6255966

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8159	150.745	56	291287 6255967
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8159	150.7411	56	290922 6255965
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8161	150.741	56	290919 6255944
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8135	150.741	56	290909 6256232
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8163	150.741	56	290914 6255915
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8166	150.7409	56	290909 6255886
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8166	150.7409	56	290905 6255879
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8167	150.7409	56	290908 6255872
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8219	150.7399	56	290828 6255297
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8241	150.7395	56	290801 6255051
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8182	150.7364	56	290498 6255701
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8219	150.7399	56	290826 6255291
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8183	150.7405	56	290874 6255697
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8167	150.7408	56	290897 6255870
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8155	150.7409	56	290903 6256006
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.815	150.7407	56	290884 6256057
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8125	150.7411	56	290915 6256343
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8122	150.7403	56	290842 6256368
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.812	150.7394	56	290755 6256387
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8115	150.7377	56	290597 6256443
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.811	150.734	56	290255 6256493
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8116	150.7344	56	290299 6256422
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8121	150.7343	56	290285 6256370
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8135	150.7337	56	290231 6256212
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8139	150.7335	56	290219 6256163
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8146	150.7333	56	290197 6256092
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8171	150.7375	56	290592 6255817
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8149	150.7377	56	290612 6256068
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8135	150.738	56	290632 6256223
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.812	150.7382	56	290644 6256394

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8116	150.7382	56	290647 6256432
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7599	56	292688 6254816
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8226	150.7171	56	288724 6255168
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8246	150.7408	56	290915 6254993
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8241	150.7181	56	288818 6255005
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8177	150.8077	56	297094 6255896
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	2	-33.8176	150.8075	56	297074 6255903
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	5	-33.8175	150.8075	56	297076 6255916
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8175	150.8074	56	297070 6255920
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	5	-33.8174	150.8077	56	297093 6255930
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	7	-33.8164	150.8074	56	297064 6256036
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	7	-33.8163	150.8073	56	297058 6256054
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	7	-33.8162	150.8072	56	297048 6256065
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	17	-33.8161	150.8071	56	297032 6256069
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	50	-33.8161	150.8069	56	297015 6256076
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	7	-33.816	150.8068	56	297008 6256083
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	7	-33.8163	150.8068	56	297010 6256054
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	13	-33.8163	150.8068	56	297008 6256047
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	8	-33.8164	150.8067	56	297003 6256037
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	6	-33.8163	150.8069	56	297018 6256048
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	13	-33.8163	150.8071	56	297032 6256050
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	5	-33.8163	150.8071	56	297041 6256054
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	6	-33.8164	150.8071	56	297034 6256034
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	5	-33.8165	150.8072	56	297046 6256023
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	5	-33.8166	150.8073	56	297051 6256014
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	2	-33.8167	150.8072	56	297044 6256009
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8166	150.8071	56	297034 6256016
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	8	-33.8165	150.8069	56	297023 6256023
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8167	150.8069	56	297016 6256001
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	3	-33.8166	150.8066	56	296986 6256014

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Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	13	-33.8168	150.8065	56	296983 6255995
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	10	-33.8169	150.8066	56	296993 6255988
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	9	-33.817	150.8065	56	296979 6255972
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	2	-33.8171	150.8062	56	296957 6255958
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	5	-33.8171	150.8064	56	296974 6255955
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8172	150.8065	56	296984 6255949
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	3	-33.8171	150.8066	56	296988 6255962
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8172	150.8066	56	296992 6255954
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	4	-33.8173	150.8069	56	297019 6255940
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	3	-33.8172	150.8071	56	297039 6255947
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8174	150.8071	56	297038 6255931
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	2	-33.8175	150.8071	56	297035 6255920
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8174	150.8068	56	297014 6255923
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	3	-33.8174	150.8067	56	297007 6255930
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	3	-33.8173	150.8062	56	296956 6255932
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8176	150.8062	56	296958 6255901
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	2	-33.8175	150.8066	56	296993 6255911
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	4	-33.8176	150.8068	56	297009 6255900
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8179	150.807	56	297033 6255873
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8181	150.8071	56	297041 6255852
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.818	150.8068	56	297017 6255859
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	3	-33.8183	150.807	56	297034 6255831
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	3	-33.8188	150.807	56	297033 6255770
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8189	150.8065	56	296988 6255759
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8191	150.8065	56	296984 6255734
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8191	150.8069	56	297028 6255735
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8178	150.8077	56	297098 6255881
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	3	-33.8202	150.805	56	296851 6255616
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	4	-33.8199	150.8044	56	296797 6255642
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	15	-33.8196	150.8046	56	296815 6255682

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	37	-33.8191	150.8046	56	296812 6255735
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	9	-33.8187	150.8044	56	296789 6255774
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	6	-33.8183	150.8044	56	296788 6255822
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	2	-33.8181	150.8053	56	296871 6255845
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8142	150.804	56	296741 6256274
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7484	56	291620 6254940
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	10	-33.8139	150.7882	56	295282 6256281
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7969	150.8124	56	297482 6258208
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8056	150.8118	56	297447 6257248
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8049	150.7969	56	296062 6257299
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	200	-33.8092	150.8151	56	297760 6256853
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.883	150.8266	56	298996 6248694
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.883	150.8263	56	298968 6248687
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8807	150.8251	56	298850 6248940
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.881	150.8249	56	298837 6248909
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.881	150.8251	56	298855 6248911
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8811	150.8249	56	298834 6248903
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.881	150.825	56	298847 6248905
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8811	150.8249	56	298836 6248902
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.881	150.8249	56	298838 6248907
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8814	150.8246	56	298807 6248866
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8816	150.8251	56	298860 6248847
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	29	-33.8296	150.7721	56	293830 6254507
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8259	150.7873	56	295227 6254946
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7447	56	291286 6254850
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7447	56	291287 6254847
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7447	56	291287 6254842
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7447	56	291287 6254841
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7447	56	291288 6254823
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7448	56	291289 6254844

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7448	56	291289 6254843
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7448	56	291289 6254840
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7448	56	291290 6254839
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7448	56	291290 6254818
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7448	56	291291 6254837
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7448	56	291291 6254820
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7448	56	291291 6254815
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7448	56	291292 6254814
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7448	56	291293 6254813
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7448	56	291297 6254848
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7448	56	291298 6254811
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7449	56	291300 6254845
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7449	56	291305 6254815
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7449	56	291306 6254814
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7449	56	291307 6254812
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7449	56	291307 6254811
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.745	56	291309 6254812
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.745	56	291311 6254831
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.745	56	291311 6254811
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.745	56	291312 6254836
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.745	56	291313 6254836
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.745	56	291313 6254837
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.745	56	291313 6254816
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.745	56	291314 6254842
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.745	56	291314 6254819
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.745	56	291315 6254827
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.745	56	291316 6254822
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7451	56	291318 6254824
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7451	56	291318 6254817
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7451	56	291321 6254825

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7451	56	291321 6254815
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7451	56	291322 6254828
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7451	56	291322 6254821
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7451	56	291322 6254819
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7451	56	291322 6254818
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7451	56	291323 6254823
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7451	56	291323 6254825
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7451	56	291323 6254828
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7451	56	291324 6254817
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7451	56	291325 6254819
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7451	56	291325 6254815
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7452	56	291328 6254819
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7452	56	291329 6254816
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7452	56	291332 6254817
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7452	56	291334 6254829
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7452	56	291334 6254821
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7453	56	291335 6254827
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7452	56	291335 6254826
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7452	56	291335 6254822
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7453	56	291336 6254824
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7453	56	291338 6254831
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7453	56	291339 6254816
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7453	56	291340 6254831
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7453	56	291341 6254833
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7453	56	291341 6254815
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7453	56	291342 6254823
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7453	56	291342 6254824
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7453	56	291342 6254825
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7453	56	291342 6254825
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7453	56	291342 6254837

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7453	56	291342 6254836
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7453	56	291342 6254836
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7453	56	291343 6254822
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7453	56	291343 6254825
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7453	56	291343 6254824
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7453	56	291343 6254838
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7453	56	291343 6254834
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7453	56	291343 6254829
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7453	56	291343 6254827
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7453	56	291343 6254806
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7453	56	291343 6254819
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291344 6254843
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7453	56	291344 6254831
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7453	56	291344 6254830
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7453	56	291344 6254817
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291345 6254822
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291345 6254824
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291345 6254840
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291345 6254840
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291345 6254834
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291346 6254821
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291346 6254837
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291346 6254825
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291346 6254826
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291347 6254816
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291347 6254817
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291347 6254818
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291347 6254821
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291347 6254824
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291347 6254837

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291347 6254837
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291347 6254819
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291347 6254820
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291347 6254822
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291347 6254824
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291347 6254830
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291347 6254831
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291347 6254832
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291347 6254832
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291347 6254834
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291348 6254820
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291348 6254824
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291348 6254830
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291348 6254833
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291348 6254839
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291348 6254844
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291348 6254835
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291349 6254817
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291349 6254815
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291349 6254818
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291349 6254819
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291349 6254825
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291349 6254825
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291349 6254831
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291349 6254832
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291349 6254834
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291349 6254835
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291349 6254823
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291350 6254819
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291350 6254825

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291350 6254838
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291350 6254839
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291350 6254836
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291350 6254826
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291350 6254819
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7454	56	291350 6254810
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7454	56	291350 6254807
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291351 6254819
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291351 6254824
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291351 6254842
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291351 6254840
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291351 6254839
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291351 6254842
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291351 6254835
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291351 6254821
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291351 6254820
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7454	56	291351 6254808
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291352 6254824
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291352 6254823
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291352 6254842
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291353 6254818
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7454	56	291353 6254818
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291353 6254823
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291353 6254842
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7454	56	291353 6254834
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291353 6254833
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7454	56	291353 6254827
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7454	56	291353 6254784
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7454	56	291353 6254809
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7455	56	291354 6254818

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7455	56	291354 6254841
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291354 6254832
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7454	56	291354 6254794
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7454	56	291354 6254797
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291355 6254834
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7455	56	291355 6254840
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291355 6254826
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7455	56	291355 6254785
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7455	56	291355 6254787
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7455	56	291355 6254788
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7455	56	291355 6254798
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7455	56	291355 6254807
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7455	56	291356 6254819
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291356 6254834
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7455	56	291356 6254838
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291356 6254833
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7455	56	291356 6254792
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291357 6254828
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291357 6254826
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291357 6254824
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7455	56	291357 6254821
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7455	56	291357 6254819
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291357 6254828
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291357 6254829
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291357 6254832
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7455	56	291357 6254811
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7455	56	291357 6254773
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7455	56	291357 6254780
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7455	56	291357 6254804
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291358 6254827

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291358 6254827
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7455	56	291358 6254822
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7455	56	291358 6254822
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291358 6254831
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291358 6254831
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7455	56	291358 6254811
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7455	56	291358 6254821
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7455	56	291358 6254787
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7455	56	291358 6254790
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7455	56	291359 6254822
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7455	56	291359 6254759
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7455	56	291359 6254768
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7455	56	291359 6254789
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7455	56	291359 6254802
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7455	56	291360 6254765
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7455	56	291360 6254780
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7455	56	291361 6254799
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7455	56	291361 6254810
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7455	56	291361 6254810
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7455	56	291361 6254821
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291361 6254824
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7455	56	291361 6254762
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7455	56	291362 6254794
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7455	56	291362 6254795
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7455	56	291362 6254830
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7455	56	291362 6254820
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7455	56	291362 6254823
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7455	56	291362 6254763
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7455	56	291362 6254764
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7455	56	291362 6254774

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7455	56	291362 6254781
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7455	56	291363 6254782
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7455	56	291363 6254794
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7456	56	291363 6254828
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7456	56	291363 6254817
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7456	56	291363 6254823
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7455	56	291363 6254760
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7456	56	291364 6254828
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7456	56	291364 6254774
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7456	56	291364 6254780
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7456	56	291365 6254768
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7456	56	291365 6254799
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291365 6254805
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291365 6254806
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7456	56	291365 6254813
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7456	56	291365 6254814
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7456	56	291365 6254817
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7456	56	291365 6254817
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7456	56	291365 6254828
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7456	56	291365 6254759
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7456	56	291366 6254773
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7456	56	291366 6254796
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7456	56	291366 6254796
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7456	56	291366 6254799
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291366 6254806
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7456	56	291366 6254819
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7456	56	291366 6254821
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7456	56	291366 6254823
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7456	56	291366 6254824

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7456	56	291366 6254828
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7456	56	291366 6254761
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7456	56	291366 6254759
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7456	56	291366 6254776
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7456	56	291367 6254771
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7456	56	291367 6254770
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7456	56	291367 6254778
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7456	56	291367 6254782
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291367 6254806
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7456	56	291367 6254826
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7456	56	291368 6254779
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7456	56	291368 6254800
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291368 6254806
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291368 6254810
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291368 6254811
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7456	56	291368 6254761
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7456	56	291369 6254775
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7456	56	291369 6254783
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7456	56	291369 6254796
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7456	56	291369 6254799
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7456	56	291369 6254799
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7456	56	291369 6254800
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291369 6254807
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291369 6254808
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7456	56	291369 6254825
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7456	56	291370 6254768
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7456	56	291370 6254768
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7456	56	291370 6254779
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7456	56	291370 6254783
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7456	56	291370 6254796

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7456	56	291370 6254824
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7456	56	291370 6254761
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7456	56	291370 6254760
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291370 6254808
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291370 6254811
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7456	56	291371 6254768
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7456	56	291371 6254785
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7456	56	291371 6254801
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7456	56	291371 6254820
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7456	56	291371 6254759
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291371 6254802
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291371 6254802
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7456	56	291371 6254813
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7456	56	291372 6254769
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7456	56	291372 6254773
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7456	56	291372 6254775
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7456	56	291372 6254786
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7456	56	291372 6254789
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7456	56	291372 6254796
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7456	56	291372 6254796
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7456	56	291372 6254814
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7456	56	291372 6254759
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291372 6254806
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291372 6254812
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7456	56	291372 6254812
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7456	56	291373 6254770
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291373 6254789
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7457	56	291373 6254796
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7457	56	291373 6254795
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7457	56	291373 6254793

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291373 6254805
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7457	56	291373 6254818
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7457	56	291373 6254816
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291373 6254810
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291374 6254766
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291374 6254767
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7457	56	291374 6254792
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291374 6254802
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291374 6254803
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291374 6254757
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291374 6254759
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291374 6254760
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7457	56	291374 6254813
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7457	56	291375 6254768
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7457	56	291375 6254796
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291375 6254789
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291375 6254804
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291375 6254805
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7457	56	291375 6254770
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7457	56	291375 6254752
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7457	56	291375 6254755
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291376 6254785
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291376 6254784
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291376 6254784
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291376 6254782
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291376 6254802
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291376 6254789
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291376 6254807
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7457	56	291376 6254798
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291376 6254788

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291376 6254766
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291376 6254758
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291376 6254811
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291377 6254788
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7457	56	291377 6254800
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7457	56	291377 6254772
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291377 6254758
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291377 6254811
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291377 6254810
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291378 6254766
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291378 6254780
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7457	56	291378 6254801
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291378 6254789
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291378 6254760
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7457	56	291378 6254754
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291378 6254757
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291379 6254762
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291379 6254763
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291379 6254764
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291379 6254806
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291379 6254790
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291379 6254785
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7457	56	291379 6254777
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7457	56	291379 6254774
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291379 6254810
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291380 6254782
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7457	56	291380 6254778
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7457	56	291380 6254777
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7457	56	291380 6254800
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7457	56	291380 6254795

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291380 6254759
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7457	56	291380 6254737
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7457	56	291380 6254751
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291380 6254809
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291381 6254761
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291381 6254761
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291381 6254782
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7457	56	291381 6254776
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291381 6254806
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7457	56	291381 6254803
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7457	56	291381 6254800
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7457	56	291381 6254800
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7457	56	291381 6254791
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291381 6254784
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7457	56	291381 6254780
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7457	56	291381 6254737
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7457	56	291381 6254737
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.7457	56	291381 6254734
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7457	56	291382 6254759
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7457	56	291382 6254777
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7458	56	291382 6254806
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7458	56	291382 6254801
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7458	56	291382 6254800
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7457	56	291382 6254738
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.7457	56	291382 6254733
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7458	56	291382 6254818
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7458	56	291382 6254821
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7458	56	291382 6254821
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7458	56	291382 6254940
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7458	56	291383 6254808

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7458	56	291383 6254801
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7458	56	291383 6254781
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7458	56	291383 6254759
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7457	56	291383 6254735
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7458	56	291383 6254751
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7458	56	291383 6254809
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7458	56	291383 6254944
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7458	56	291384 6254758
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7458	56	291384 6254779
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7458	56	291384 6254767
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7458	56	291384 6254766
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7458	56	291384 6254736
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.7458	56	291384 6254733
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7458	56	291384 6254812
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7458	56	291384 6254812
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7458	56	291385 6254780
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7458	56	291385 6254766
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7458	56	291385 6254806
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7458	56	291385 6254736
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.7458	56	291385 6254733
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7458	56	291385 6254941
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7458	56	291386 6254780
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7458	56	291386 6254770
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7458	56	291386 6254736
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7458	56	291386 6254755
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7458	56	291387 6254757
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7458	56	291387 6254779
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7458	56	291387 6254778
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7458	56	291387 6254765
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7458	56	291387 6254794

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7458	56	291387 6254806
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7458	56	291387 6254784
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7458	56	291387 6254735
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7458	56	291387 6254736
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.7458	56	291387 6254731
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.7458	56	291387 6254730
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.7458	56	291387 6254726
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7458	56	291387 6254797
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7458	56	291387 6254807
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7458	56	291387 6254781
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7458	56	291387 6254940
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7458	56	291388 6254756
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7458	56	291388 6254774
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7458	56	291388 6254770
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7458	56	291388 6254774
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7458	56	291388 6254796
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7458	56	291388 6254797
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7458	56	291388 6254808
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7458	56	291388 6254831
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7458	56	291388 6254801
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7458	56	291388 6254804
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7458	56	291388 6254808
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7458	56	291388 6254808
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7458	56	291388 6254782
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7458	56	291388 6254758
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7458	56	291388 6254752
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7458	56	291388 6254939
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7458	56	291389 6254776
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7458	56	291389 6254779
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7458	56	291389 6254787

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7458	56	291389 6254798
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7458	56	291389 6254806
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7458	56	291389 6254760
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7458	56	291389 6254762
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.7458	56	291389 6254734
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7458	56	291389 6254747
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7458	56	291389 6254830
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7458	56	291389 6254759
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7459	56	291389 6254938
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7458	56	291390 6254785
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7458	56	291390 6254789
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7458	56	291390 6254794
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7458	56	291390 6254803
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7458	56	291390 6254789
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7458	56	291390 6254747
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7458	56	291390 6254809
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7458	56	291390 6254780
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7458	56	291390 6254771
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7458	56	291390 6254769
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7458	56	291390 6254751
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7458	56	291390 6254750
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7459	56	291390 6254936
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7459	56	291390 6254942
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7458	56	291391 6254773
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7458	56	291391 6254772
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7458	56	291391 6254788
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7459	56	291391 6254808
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7458	56	291391 6254784
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7458	56	291391 6254772
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7458	56	291391 6254767

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7458	56	291391 6254761
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7459	56	291391 6254943
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7459	56	291392 6254788
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7459	56	291392 6254790
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.7458	56	291392 6254734
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7458	56	291392 6254740
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7459	56	291392 6254808
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7459	56	291392 6254778
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7459	56	291392 6254764
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7458	56	291392 6254750
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7459	56	291392 6254933
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7459	56	291393 6254841
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7459	56	291393 6254746
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7459	56	291393 6254747
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7459	56	291393 6254748
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7459	56	291393 6254833
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7459	56	291393 6254793
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7459	56	291393 6254780
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7459	56	291393 6254768
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7459	56	291393 6254765
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7459	56	291393 6254749
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7459	56	291393 6254930
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7459	56	291393 6254931
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7459	56	291393 6254934
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7459	56	291393 6254943
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7459	56	291394 6254739
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7459	56	291394 6254742
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7459	56	291394 6254742
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7459	56	291394 6254788
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7459	56	291394 6254792

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7459	56	291394 6254791
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7459	56	291394 6254789
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7459	56	291394 6254750
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7459	56	291394 6254942
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7459	56	291395 6254747
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7459	56	291395 6254765
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7459	56	291395 6254777
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7459	56	291395 6254800
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7459	56	291395 6254799
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7459	56	291395 6254748
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7459	56	291395 6254929
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7459	56	291395 6254941
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7459	56	291396 6254836
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7459	56	291396 6254799
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7459	56	291396 6254942
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7459	56	291396 6254943
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7459	56	291397 6254743
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7459	56	291397 6254800
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7459	56	291397 6254748
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7459	56	291398 6254798
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.746	56	291398 6254927
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.746	56	291398 6254943
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.746	56	291398 6254942
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7459	56	291399 6254788
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7459	56	291399 6254768
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.746	56	291399 6254927
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.746	56	291399 6254942
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7459	56	291400 6254752
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7459	56	291400 6254793
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7459	56	291400 6254799

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7459	56	291400 6254797
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8251	150.746	56	291400 6254948
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8251	150.746	56	291400 6254951
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8272	150.7459	56	291401 6254722
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.746	56	291401 6254801
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7459	56	291401 6254741
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7459	56	291401 6254744
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7459	56	291401 6254748
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7459	56	291401 6254747
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7459	56	291401 6254745
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.746	56	291401 6254942
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.746	56	291402 6254800
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.746	56	291402 6254799
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.746	56	291402 6254792
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.746	56	291402 6254729
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.746	56	291402 6254734
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.746	56	291402 6254745
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.746	56	291402 6254927
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.746	56	291402 6254943
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.746	56	291403 6254796
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.746	56	291403 6254735
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.746	56	291403 6254745
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.746	56	291403 6254945
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.746	56	291404 6254750
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.746	56	291404 6254797
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8273	150.746	56	291404 6254707
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8272	150.746	56	291404 6254722
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.746	56	291404 6254731
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.746	56	291404 6254737
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.746	56	291405 6254752

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8273	150.746	56	291405 6254705
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.746	56	291405 6254745
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.746	56	291405 6254945
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.746	56	291406 6254752
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.746	56	291406 6254807
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8272	150.746	56	291406 6254722
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.746	56	291406 6254731
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.746	56	291406 6254778
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.746	56	291406 6254775
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.746	56	291406 6254759
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.746	56	291406 6254745
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8245	150.7461	56	291407 6255014
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8274	150.746	56	291407 6254702
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.746	56	291407 6254731
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.746	56	291407 6254731
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.746	56	291407 6254775
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.746	56	291407 6254760
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7461	56	291407 6254927
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291407 6254940
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.746	56	291408 6254811
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291408 6254941
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291408 6254941
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8274	150.746	56	291409 6254702
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.746	56	291409 6254725
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.746	56	291409 6254772
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.746	56	291409 6254767
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.746	56	291409 6254762
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.746	56	291409 6254745
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291409 6254946
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291409 6254943

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291409 6254942
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291409 6254940
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.746	56	291410 6254755
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7461	56	291410 6254811
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7461	56	291410 6254847
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.746	56	291410 6254779
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.746	56	291410 6254771
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.746	56	291410 6254770
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291410 6254945
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291410 6254945
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291410 6254945
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291410 6254940
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291410 6254939
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291410 6254939
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7461	56	291411 6254747
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7461	56	291411 6254812
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7461	56	291411 6254811
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.746	56	291411 6254725
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7461	56	291411 6254761
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291411 6254943
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291411 6254945
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8251	150.7461	56	291411 6254947
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7461	56	291412 6254757
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7461	56	291412 6254778
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7461	56	291412 6254766
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7461	56	291412 6254763
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7461	56	291412 6254762
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7461	56	291412 6254761
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7461	56	291412 6254926
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291412 6254942

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7461	56	291413 6254759
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8273	150.7461	56	291413 6254704
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8274	150.7461	56	291413 6254699
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291413 6254945
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291413 6254941
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8273	150.7461	56	291414 6254706
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7461	56	291414 6254764
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7461	56	291414 6254740
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7461	56	291414 6254740
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7461	56	291414 6254927
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291414 6254942
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291414 6254941
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291414 6254944
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8277	150.7461	56	291415 6254663
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7461	56	291415 6254748
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7461	56	291415 6254814
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8274	150.7461	56	291415 6254699
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7461	56	291415 6254786
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7461	56	291415 6254766
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7461	56	291415 6254740
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7461	56	291415 6254741
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7461	56	291415 6254745
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8272	150.7461	56	291415 6254722
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7461	56	291415 6254928
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7461	56	291415 6254942
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7461	56	291416 6254814
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8273	150.7461	56	291416 6254709
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8274	150.7461	56	291416 6254700
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7461	56	291416 6254787
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7461	56	291416 6254787

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7461	56	291416 6254786
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7461	56	291416 6254743
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8272	150.7461	56	291416 6254721
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8272	150.7461	56	291416 6254719
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7461	56	291416 6254928
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7462	56	291416 6254941
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7462	56	291416 6254940
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7462	56	291416 6254941
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7462	56	291416 6254942
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7461	56	291417 6254814
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8273	150.7461	56	291417 6254707
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7461	56	291417 6254789
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7461	56	291417 6254786
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7461	56	291417 6254783
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7461	56	291417 6254782
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7461	56	291417 6254765
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7461	56	291417 6254751
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8272	150.7461	56	291417 6254716
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7462	56	291417 6254928
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7462	56	291417 6254931
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7462	56	291417 6254943
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7462	56	291417 6254942
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7461	56	291418 6254750
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8273	150.7461	56	291418 6254706
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8273	150.7461	56	291418 6254708
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7461	56	291418 6254796
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7461	56	291418 6254793
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7461	56	291418 6254791
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8272	150.7461	56	291418 6254721
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8272	150.7461	56	291418 6254718

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7462	56	291418 6254939
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7462	56	291418 6254939
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7462	56	291418 6254935
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7462	56	291418 6254933
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7462	56	291418 6254931
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8273	150.7461	56	291419 6254705
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8273	150.7461	56	291419 6254710
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7461	56	291419 6254793
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7461	56	291419 6254783
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7461	56	291419 6254762
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7461	56	291419 6254758
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8272	150.7461	56	291419 6254722
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8273	150.7461	56	291419 6254711
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7462	56	291419 6254928
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7462	56	291419 6254929
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7462	56	291419 6254938
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7462	56	291419 6254940
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7462	56	291419 6254937
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8273	150.7461	56	291419 6254705
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8271	150.7461	56	291420 6254735
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7461	56	291420 6254739
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7462	56	291420 6254807
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7462	56	291420 6254804
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7462	56	291420 6254791
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7462	56	291420 6254784
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291420 6254764
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7461	56	291420 6254747
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7462	56	291420 6254928
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7462	56	291420 6254990
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7462	56	291421 6254740

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7462	56	291421 6254743
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7462	56	291421 6254792
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7462	56	291421 6254784
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7462	56	291421 6254781
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7462	56	291421 6254777
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291421 6254764
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7462	56	291421 6254754
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7462	56	291421 6254754
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7462	56	291421 6254752
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7462	56	291421 6254749
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8272	150.7462	56	291421 6254721
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8272	150.7462	56	291421 6254716
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8273	150.7462	56	291421 6254713
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7462	56	291421 6254913
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7462	56	291421 6254928
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7462	56	291421 6254939
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7462	56	291421 6254931
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7462	56	291422 6254799
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7462	56	291422 6254770
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291422 6254763
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291422 6254765
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7462	56	291422 6254931
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7462	56	291422 6254930
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7462	56	291423 6254747
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7462	56	291423 6254847
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7462	56	291423 6254784
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7462	56	291423 6254777
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7462	56	291423 6254775
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291423 6254760
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7462	56	291423 6254755

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.827	150.7462	56	291423 6254746
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7462	56	291423 6254927
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8251	150.7462	56	291423 6254949
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291424 6254764
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7462	56	291424 6254943
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7462	56	291424 6254985
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7463	56	291424 6255000
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7462	56	291425 6254798
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7462	56	291425 6254786
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7462	56	291425 6254789
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8266	150.7462	56	291425 6254789
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7462	56	291425 6254780
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7462	56	291425 6254774
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291425 6254768
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291425 6254764
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291425 6254758
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7462	56	291425 6254754
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7462	56	291425 6254929
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8261	150.7462	56	291426 6254838
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7462	56	291426 6254799
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7462	56	291426 6254773
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291426 6254758
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7462	56	291426 6254753
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7463	56	291426 6254928
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7463	56	291426 6254931
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7463	56	291426 6254985
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7463	56	291426 6255001
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7462	56	291427 6254795
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7462	56	291427 6254792
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7462	56	291427 6254780

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7462	56	291427 6254774
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291427 6254766
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291427 6254763
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291427 6254758
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7463	56	291427 6254928
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7463	56	291427 6254984
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7463	56	291427 6255001
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7463	56	291428 6254828
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7463	56	291428 6254824
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291428 6254767
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291428 6254766
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291428 6254765
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7463	56	291428 6254912
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7463	56	291428 6254928
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7463	56	291428 6254943
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7463	56	291428 6254983
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7463	56	291428 6254991
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7463	56	291428 6255005
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7463	56	291429 6254804
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7463	56	291429 6254831
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7463	56	291429 6254803
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7463	56	291429 6254802
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7463	56	291429 6254774
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7463	56	291429 6254769
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7463	56	291429 6254767
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7462	56	291429 6254758
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7462	56	291429 6254757
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8269	150.7462	56	291429 6254753
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7463	56	291429 6254912
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7463	56	291429 6254921

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7463	56	291429 6254925
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7463	56	291429 6254926
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7463	56	291429 6254927
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7463	56	291429 6254929
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7463	56	291429 6255007
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8262	150.7463	56	291430 6254832
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7463	56	291430 6254804
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7463	56	291430 6254773
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8267	150.7463	56	291430 6254772
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7463	56	291430 6254979
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7463	56	291430 6254991
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7463	56	291431 6254854
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7463	56	291431 6254853
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7463	56	291431 6254852
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7463	56	291431 6254913
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7463	56	291431 6254914
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7463	56	291431 6254921
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7463	56	291431 6254928
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7463	56	291431 6254940
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7463	56	291431 6254942
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7463	56	291431 6254980
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7463	56	291431 6254979
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8265	150.7463	56	291432 6254795
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8268	150.7463	56	291432 6254765
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7463	56	291432 6254905
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7463	56	291432 6254914
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7463	56	291432 6254935
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7463	56	291432 6254981
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7463	56	291432 6254979
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7463	56	291432 6254981

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7463	56	291432 6255008
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7463	56	291433 6254821
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7463	56	291433 6254906
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7463	56	291433 6254934
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7463	56	291434 6254811
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7463	56	291434 6254810
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7463	56	291434 6254907
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7463	56	291434 6254937
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8251	150.7463	56	291434 6254947
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7464	56	291434 6254981
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7464	56	291434 6254981
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8263	150.7463	56	291435 6254814
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8264	150.7463	56	291435 6254812
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7463	56	291435 6254906
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291435 6254917
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7463	56	291435 6254909
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7464	56	291435 6254980
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7464	56	291435 6254986
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7464	56	291435 6255004
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7464	56	291435 6255005
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7464	56	291436 6254905
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7464	56	291436 6254904
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7464	56	291436 6254904
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7464	56	291436 6254905
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291436 6254917
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291436 6254921
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7464	56	291436 6254935
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7464	56	291436 6254981
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7464	56	291436 6255003
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8245	150.7464	56	291436 6255016

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8259	150.7464	56	291437 6254859
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7464	56	291437 6254903
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7464	56	291437 6254904
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291437 6254917
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7464	56	291437 6254910
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291437 6254918
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291437 6254918
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291437 6254921
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7464	56	291437 6254946
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7464	56	291437 6254960
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7464	56	291437 6254986
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8245	150.7464	56	291437 6255015
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7464	56	291438 6254857
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8259	150.7464	56	291438 6254860
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7464	56	291438 6254911
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7464	56	291438 6254981
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7464	56	291438 6255005
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7464	56	291438 6255012
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7464	56	291438 6255013
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8259	150.7464	56	291439 6254861
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8259	150.7464	56	291439 6254863
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7464	56	291439 6254898
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7464	56	291439 6254899
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7464	56	291439 6254904
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7464	56	291439 6254904
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291439 6254918
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291439 6254920
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7464	56	291439 6254933
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7464	56	291439 6254943
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7464	56	291439 6254982

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7464	56	291439 6254998
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7464	56	291439 6255006
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7464	56	291439 6255011
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8245	150.7464	56	291439 6255014
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7464	56	291440 6254857
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7464	56	291440 6254856
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8259	150.7464	56	291440 6254864
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7464	56	291440 6254893
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7464	56	291440 6254904
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7464	56	291440 6254912
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291440 6254919
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291440 6254920
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7464	56	291440 6254935
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7464	56	291440 6254962
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7464	56	291440 6254983
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7464	56	291440 6254993
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7464	56	291440 6254998
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7464	56	291440 6255000
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7464	56	291440 6255006
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7464	56	291440 6255006
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8259	150.7464	56	291441 6254864
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7464	56	291441 6254903
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291441 6254918
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7464	56	291441 6254932
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7464	56	291441 6254942
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7464	56	291441 6254996
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7464	56	291441 6254996
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7464	56	291441 6254997
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7464	56	291441 6255005
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7464	56	291441 6255011

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7464	56	291442 6254899
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7464	56	291442 6254903
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291442 6254918
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291442 6254918
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291442 6254914
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7464	56	291442 6254903
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7464	56	291442 6254940
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8251	150.7464	56	291442 6254952
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7464	56	291442 6254997
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7464	56	291442 6254996
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7464	56	291442 6255006
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7464	56	291442 6255009
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8245	150.7464	56	291442 6255015
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7465	56	291443 6255003
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7464	56	291443 6254853
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7464	56	291443 6254854
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7464	56	291443 6254856
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7464	56	291443 6254902
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291443 6254921
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291443 6254923
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291443 6254922
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7465	56	291443 6254976
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7465	56	291443 6254975
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7465	56	291443 6254986
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7465	56	291443 6254995
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7465	56	291443 6255007
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7465	56	291443 6255008
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8258	150.7464	56	291444 6254871
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7464	56	291444 6254900
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7464	56	291444 6254902

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291444 6254918
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291444 6254917
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291444 6254915
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7464	56	291444 6254915
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7465	56	291444 6254930
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7465	56	291444 6254940
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7465	56	291444 6254942
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7465	56	291444 6254962
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7465	56	291444 6254977
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7465	56	291444 6254984
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7465	56	291444 6254988
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7465	56	291444 6254996
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8245	150.7465	56	291444 6255016
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8245	150.7465	56	291444 6255016
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7464	56	291445 6254848
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.826	150.7464	56	291445 6254853
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8257	150.7465	56	291445 6254882
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8257	150.7465	56	291445 6254882
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8257	150.7465	56	291445 6254887
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7465	56	291445 6254893
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7465	56	291445 6254901
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7465	56	291445 6254904
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7465	56	291445 6254902
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7465	56	291445 6254902
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7465	56	291445 6254914
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7465	56	291445 6254915
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7465	56	291445 6254930
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7465	56	291445 6254998
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7465	56	291446 6254893
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7465	56	291446 6254917

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7465	56	291446 6254929
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7465	56	291446 6254980
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7465	56	291446 6254979
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7465	56	291446 6254982
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7465	56	291446 6254983
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7465	56	291446 6254988
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7465	56	291447 6254892
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7465	56	291447 6254902
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7465	56	291447 6254917
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8253	150.7465	56	291447 6254928
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8251	150.7465	56	291447 6254954
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7465	56	291447 6254962
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7465	56	291447 6254988
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7465	56	291447 6255013
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7465	56	291447 6255007
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7465	56	291448 6254892
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7465	56	291448 6254902
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7465	56	291448 6254918
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8251	150.7465	56	291448 6254954
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7465	56	291448 6254980
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7465	56	291448 6254996
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7465	56	291448 6254996
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8256	150.7465	56	291449 6254892
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7465	56	291449 6254946
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8251	150.7465	56	291449 6254954
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7465	56	291449 6254962
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7465	56	291449 6254993
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7465	56	291449 6254994
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7465	56	291449 6254995
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7465	56	291449 6255009

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8257	150.7465	56	291450 6254888
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7465	56	291450 6254903
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7465	56	291450 6254922
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8254	150.7465	56	291450 6254922
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7465	56	291450 6254945
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8251	150.7465	56	291450 6254955
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7465	56	291450 6255008
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7465	56	291451 6254980
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7465	56	291451 6254988
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7465	56	291451 6254987
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7465	56	291451 6255008
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7465	56	291451 6255006
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7465	56	291452 6254964
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7465	56	291452 6254966
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7465	56	291452 6254967
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7465	56	291452 6254968
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7465	56	291452 6254969
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7465	56	291452 6254970
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7465	56	291452 6254970
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291452 6254987
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291452 6254988
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291452 6254990
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291452 6254991
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291452 6255011
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291452 6255011
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291452 6255004
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7466	56	291453 6254964
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7466	56	291453 6254977
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291453 6254988
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291453 6254989

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291453 6254989
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291453 6255009
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291453 6255011
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291453 6255004
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8255	150.7466	56	291454 6254903
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8251	150.7466	56	291454 6254948
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7466	56	291454 6254969
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7466	56	291454 6254980
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291454 6254989
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291454 6254989
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291454 6255011
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291454 6255004
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8252	150.7466	56	291455 6254945
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7466	56	291455 6254963
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7466	56	291455 6254968
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291455 6254988
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7466	56	291455 6254993
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7466	56	291455 6254995
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291455 6255004
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7466	56	291456 6254962
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7466	56	291456 6254967
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7466	56	291456 6254967
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7466	56	291456 6254978
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7466	56	291456 6254978
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291456 6254987
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291456 6254986
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291456 6254985
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291456 6254987
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291456 6254991
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291456 6255011

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7466	56	291457 6254966
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7466	56	291457 6254968
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7466	56	291457 6254968
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7466	56	291457 6254972
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291457 6254984
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8247	150.7466	56	291457 6254992
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291457 6255010
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291457 6255005
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.825	150.7466	56	291458 6254968
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7466	56	291458 6254974
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291458 6254987
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291458 6255010
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291458 6255005
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7466	56	291459 6254970
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7466	56	291459 6254974
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7466	56	291459 6254975
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8249	150.7466	56	291459 6254976
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291459 6255007
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8246	150.7466	56	291459 6255006
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8248	150.7466	56	291461 6254987
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8245	150.7467	56	291461 6255014
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8245	150.7467	56	291462 6255015
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8245	150.7467	56	291462 6255016
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8245	150.7467	56	291463 6255018
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8244	150.7467	56	291465 6255029
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7933	150.8072	56	296989 6258606
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8695	150.7885	56	295440 6250108
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8689	150.7881	56	295399 6250180
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7924	150.8094	56	297192 6258700
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7958	150.8103	56	297289 6258335

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Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8033	150.8124	56	297500 6257499
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8092	150.8148	56	297732 6256848
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.807	150.8117	56	297441 6257088
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8063	150.8117	56	297442 6257173
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8048	150.8116	56	297423 6257334
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8093	150.8154	56	297785 6256845
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7963	150.8103	56	297289 6258276
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7931	150.8096	56	297214 6258626
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7947	150.81	56	297250 6258453
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8	150.8111	56	297365 6257870
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7974	150.8114	56	297389 6258155
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7981	150.8125	56	297494 6258074
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7984	150.8128	56	297524 6258050
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8014	150.813	56	297551 6257712
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8018	150.8128	56	297526 6257667
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.803	150.8134	56	297588 6257542
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8048	150.8125	56	297511 6257335
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8064	150.8129	56	297553 6257158
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8069	150.8133	56	297586 6257100
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8072	150.8123	56	297498 6257072
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8076	150.8119	56	297464 6257023
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8076	150.8135	56	297606 6257024
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8082	150.8159	56	297837 6256970
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8085	150.8156	56	297805 6256927
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7936	150.8103	56	297277 6258571
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8081	150.816	56	297840 6256979
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7925	150.8096	56	297212 6258697
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7928	150.8099	56	297243 6258658
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7925	150.8104	56	297282 6258697
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7948	150.8105	56	297302 6258438

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Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7953	150.8103	56	297284 6258391
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7955	150.8099	56	297248 6258362
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8089	150.8155	56	297798 6256886
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8096	150.8157	56	297813 6256807
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8099	150.8152	56	297769 6256778
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7977	150.8117	56	297421 6258126
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7973	150.8111	56	297362 6258167
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7967	150.8116	56	297409 6258229
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7973	150.812	56	297448 6258165
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7975	150.8123	56	297475 6258148
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7986	150.8125	56	297495 6258024
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7987	150.8133	56	297566 6258013
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.7994	150.8135	56	297591 6257937
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8029	150.8134	56	297586 6257544
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8027	150.8127	56	297519 6257569
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8026	150.812	56	297459 6257578
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.805	150.8126	56	297515 6257314
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8057	150.8124	56	297499 6257241
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8065	150.8121	56	297475 6257143
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8079	150.8132	56	297585 6256995
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8073	150.8133	56	297585 6257060
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8073	150.8133	56	297585 6257060
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8054	150.8118	56	297447 6257269
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####		-33.8057	150.8116	56	297432 6257237
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	3	-33.8628	150.7631	56	293078 6250808
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	3	-33.8629	150.7631	56	293075 6250795
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	5	-33.863	150.7631	56	293073 6250788
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	3	-33.863	150.763	56	293071 6250779
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	30	-33.8145	150.7931	56	295738 6256225
Flora	Proteacea	Grevillea j	Juniper-lea V			#####	#####	1	-33.8148	150.794	56	295820 6256195

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing	
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####	30	-33.8153	150.7959	56	296000	6256142
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####	3	-33.8158	150.7986	56	296246	6256089
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####	1	-33.8142	150.8039	56	296735	6256271
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####	5	-33.8717	150.6767	56	285105	6249645
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####	12	-33.8246	150.7603	56	292723	6255038
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####	3	-33.832	150.7575	56	292480	6254213
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####	3	-33.824	150.7606	56	292748	6255105
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####	50	-33.8279	150.7545	56	292197	6254659
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####	1000	-33.8261	150.7494	56	291723	6254842
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####		-33.7917	150.8059	56	296866	6258773
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####		-33.8	150.8	56	296341	6257844
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####		-33.8413	150.7613	56	292855	6253190
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####	5	-33.7951	150.8008	56	296405	6258390
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####	10	-33.8149	150.7971	56	296105	6256190
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####		-33.7976	150.8421	56	300235	6258190
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####	10	-33.8429	150.763	56	293018	6253010
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####		-33.8237	150.717	56	288711	6255044
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####		-33.822	150.7181	56	288812	6255234
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####		-33.8145	150.7995	56	296328	6256230
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####	10	-33.8101	150.7324	56	290105	6256590
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####		-33.8101	150.7324	56	290105	6256590
Flora	Proteacea	Grevillea j	Juniper-lea	V		#####	#####		-33.8071	150.74	56	290805	6256940
Flora	Proteacea	Grevillea p	Small-flow	V	V	#####	#####		-33.9673	150.9197	56	307798	6239519
Flora	Proteacea	Grevillea p	Small-flow	V	V	#####	#####		-33.9673	150.9197	56	307802	6239515
Flora	Proteacea	Grevillea p	Small-flow	V	V	#####	#####	5	-33.9673	150.9197	56	307802	6239515
Flora	Proteacea	Grevillea p	Small-flow	V	V	#####	#####	3	-33.9673	150.9197	56	307803	6239515
Flora	Proteacea	Grevillea p	Small-flow	V	V	#####	#####	2	-33.9673	150.9197	56	307803	6239515
Flora	Proteacea	Grevillea p	Small-flow	V	V	#####	#####		-33.9673	150.9197	56	307802	6239516
Flora	Proteacea	Grevillea p	Small-flow	V	V	#####	#####	4	-33.9673	150.9197	56	307803	6239517
Flora	Proteacea	Grevillea p	Small-flow	V	V	#####	#####	4	-33.9673	150.9197	56	307800	6239517

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	4	-33.9673	150.9197	56	307803 6239516
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9197	56	307800 6239516
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9197	56	307800 6239515
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	5	-33.9673	150.9197	56	307800 6239516
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	5	-33.9673	150.9197	56	307800 6239517
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	5	-33.9673	150.9197	56	307800 6239519
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	2	-33.9673	150.9197	56	307800 6239520
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	3	-33.9673	150.9197	56	307799 6239522
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9197	56	307800 6239523
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9198	56	307806 6239520
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9198	56	307806 6239520
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9198	56	307806 6239520
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9198	56	307806 6239520
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9198	56	307806 6239520
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9198	56	307806 6239519
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	3	-33.9673	150.9198	56	307806 6239519
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	3	-33.9673	150.9198	56	307805 6239520
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	3	-33.9673	150.9198	56	307806 6239520
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	3	-33.9673	150.9197	56	307803 6239520
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	3	-33.9673	150.9197	56	307801 6239517
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	20	-33.8826	150.7867	56	295308 6248657
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	90	-33.8826	150.786	56	295246 6248650
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	2	-33.8836	150.7859	56	295234 6248545
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####		-33.9586	150.9133	56	307186 6240476
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####		-33.8818	150.7894	56	295556 6248748
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####		-33.8817	150.7893	56	295545 6248757
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####		-34.0218	150.9079	56	306834 6233454
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	6	-33.9987	150.9149	56	307425 6236031
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	6	-34.0328	150.8941	56	305579 6232205
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####		-33.8809	150.7879	56	295412 6248851

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####		-33.881	150.7872	56	295346 6248830
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####		-33.9671	150.9197	56	307799 6239537
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9197	56	307799 6239524
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	9	-33.9673	150.9197	56	307803 6239523
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	8	-33.9673	150.9197	56	307803 6239522
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	6	-33.9672	150.9197	56	307802 6239526
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	2	-33.9673	150.9198	56	307804 6239525
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	6	-33.9673	150.9197	56	307801 6239522
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	10	-33.9673	150.9197	56	307801 6239522
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	10	-33.9673	150.9197	56	307800 6239522
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	12	-33.9673	150.9197	56	307800 6239521
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	8	-33.9673	150.9198	56	307812 6239521
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	2	-33.9673	150.9198	56	307805 6239519
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9198	56	307810 6239519
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	5	-33.9673	150.9197	56	307803 6239520
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9198	56	307810 6239520
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9198	56	307809 6239518
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	7	-33.9673	150.9197	56	307800 6239522
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	7	-33.9673	150.9197	56	307799 6239521
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	4	-33.9673	150.9197	56	307795 6239521
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	5	-33.9672	150.9198	56	307804 6239527
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9198	56	307804 6239523
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	2	-33.9673	150.9198	56	307804 6239522
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	8	-33.9673	150.9196	56	307791 6239519
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	3	-33.9673	150.9198	56	307805 6239520
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	5	-33.9673	150.9197	56	307795 6239519
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	3	-33.9673	150.9197	56	307803 6239519
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	11	-33.9673	150.9197	56	307795 6239519
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9197	56	307803 6239519
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	4	-33.9673	150.9197	56	307803 6239518

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	2	-33.9673	150.9197	56	307798 6239516
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	3	-33.9673	150.9197	56	307803 6239518
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	3	-33.9673	150.9197	56	307798 6239516
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	3	-33.9673	150.9197	56	307798 6239516
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	4	-33.9673	150.9198	56	307804 6239518
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	5	-33.9673	150.9197	56	307799 6239517
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9198	56	307810 6239518
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	3	-33.9673	150.9197	56	307802 6239516
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	6	-33.9673	150.9197	56	307800 6239517
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9197	56	307800 6239517
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	14	-33.9673	150.9197	56	307797 6239515
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	2	-33.9673	150.9197	56	307801 6239515
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	7	-33.9674	150.9197	56	307798 6239514
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	4	-33.9673	150.9197	56	307803 6239515
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9674	150.9197	56	307798 6239512
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	7	-33.9674	150.9197	56	307803 6239514
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	6	-33.9674	150.9197	56	307799 6239514
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	6	-33.9673	150.9197	56	307798 6239516
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	3	-33.9673	150.9198	56	307805 6239518
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9672	150.9197	56	307800 6239534
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9672	150.9198	56	307805 6239527
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	9	-33.9673	150.9198	56	307808 6239520
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9673	150.9198	56	307807 6239515
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####		-33.8811	150.7842	56	295068 6248816
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	3	-33.9861	150.9026	56	306261 6237402
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9861	150.9027	56	306267 6237404
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	2	-33.9861	150.9027	56	306267 6237403
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	3	-33.9861	150.9027	56	306270 6237402
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9951	150.9075	56	306731 6236411
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	2	-33.9954	150.906	56	306598 6236379

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Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	6	-33.9953	150.9061	56	306604 6236384
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	1	-33.9957	150.9069	56	306685 6236351
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	5	-33.9955	150.9068	56	306670 6236362
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	40	-33.8815	150.7916	56	295755 6248790
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	15	-33.9961	150.9066	56	306655 6236298
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####		-33.9953	150.9061	56	306607 6236391
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	5	-33.8805	150.7878	56	295405 6248890
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	20	-33.8809	150.7879	56	295411 6248847
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	90	-33.8809	150.7872	56	295348 6248840
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####	2	-33.8819	150.787	56	295336 6248735
Flora	Proteacea	Grevillea p	Small-flow V	V		01/04/177	#####		-33.8819	150.787	56	295336 6248735
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####		-33.879	150.7889	56	295505 6249062
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####		-33.8818	150.7928	56	295871 6248762
Flora	Proteacea	Grevillea p	Small-flow V	V		#####	#####		-33.8831	150.7892	56	295541 6248600
Flora	Proteacea	Macadami	Macadamia Nut	V		#####	#####		-33.8755	150.8133	56	297750 6249500
Flora	Proteacea	Macadami	Macadamia Nut	V		#####	#####		-33.9571	150.8875	56	304804 6240590
Flora	Proteacea	Macadami	Macadamia Nut	V		#####	#####		-33.8708	150.7294	56	289981 6249852
Flora	Proteacea	Persoonia	Hairy Geeb	E1,P,3	E	#####	#####	3	-34.0166	150.8961	56	305730 6234012
Flora	Proteacea	Persoonia	Hairy Geeb	E1,P,3	E	#####	#####		-34.0593	150.8728	56	303680 6229232
Flora	Proteacea	Persoonia	Hairy Geeb	E1,P,3	E	#####	#####		-33.9818	150.8845	56	304579 6237850
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9964	150.9073	56	306722 6236267
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9973	150.9076	56	306746 6236167
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9964	150.9074	56	306725 6236266
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9963	150.9074	56	306725 6236279
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-34.0027	150.9026	56	306298 6235560
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-34.0024	150.9027	56	306312 6235592
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-34.0029	150.9029	56	306327 6235535
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-34.0028	150.9029	56	306331 6235547
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9972	150.9052	56	306526 6236180
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.996	150.9062	56	306613 6236312

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Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9966	150.906	56	306600 6236243
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9981	150.9051	56	306523 6236077
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9984	150.9054	56	306546 6236046
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9984	150.9051	56	306521 6236039
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9984	150.9051	56	306517 6236038
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9987	150.9055	56	306558 6236015
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-34.003	150.9028	56	306322 6235527
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-34.003	150.9028	56	306316 6235526
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-34.0025	150.9013	56	306176 6235580
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-34.0022	150.9039	56	306419 6235623
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-34.0022	150.904	56	306430 6235624
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-34.003	150.9029	56	306326 6235527
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9974	150.9051	56	306516 6236159
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9974	150.9053	56	306536 6236152
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.997	150.906	56	306600 6236204
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-34.0022	150.9037	56	306402 6235623
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.7901	150.8049	56	296775 6258947
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.8708	150.7872	56	295327 6249962
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.8782	150.7818	56	294841 6249137
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9712	150.9161	56	307478 6239076
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9969	150.9072	56	306714 6236218
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9969	150.9074	56	306726 6236212
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9974	150.9074	56	306731 6236158
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9987	150.9073	56	306725 6236015
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9987	150.9072	56	306716 6236013
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9988	150.9073	56	306729 6236005
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	8	-33.9998	150.9093	56	306913 6235894
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.999	150.9071	56	306706 6235975
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9988	150.9073	56	306725 6236008
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9968	150.9073	56	306717 6236221

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Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9974	150.9075	56	306738 6236161
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9973	150.9076	56	306752 6236167
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	2	-33.9979	150.9074	56	306729 6236099
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	4	-33.9985	150.9075	56	306744 6236034
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9987	150.9075	56	306742 6236015
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9988	150.9072	56	306720 6236001
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9995	150.9081	56	306805 6235927
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	2	-33.9995	150.9081	56	306798 6235927
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9988	150.9066	56	306657 6235998
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	2	-33.9995	150.908	56	306795 6235928
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	3	-34.0034	150.9042	56	306447 6235490
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.9995	150.9081	56	306802 6235927
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	01/12/180	01/12/1802		-33.8818	150.7928	56	295871 6248762
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.8825	150.7954	56	296108 6248682
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9998	150.9093	56	306913 6235894
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9998	150.9093	56	306913 6235894
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9998	150.9093	56	306913 6235894
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	30	-33.8833	150.792	56	295795 6248590
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####	1	-33.8833	150.792	56	295795 6248590
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-34.0004	150.9056	56	306576 6235818
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	01/12/180	31/12/1802		-33.8818	150.7928	56	295871 6248762
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9998	150.9093	56	306913 6235894
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9998	150.9093	56	306913 6235894
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.8818	150.7928	56	295871 6248762
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9998	150.9053	56	306545 6235887
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.8833	150.792	56	295795 6248590
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.9998	150.9093	56	306913 6235894
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.8838	150.7898	56	295592 6248532
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.8827	150.781	56	294782 6248630
Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.8834	150.7875	56	295381 6248564

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Flora	Proteacea	Persoonia	Nodding G	E1,P	E	#####	#####		-33.8819	150.7888	56	295503 6248740
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####	1	-34.0501	150.6808	56	285930 6229860
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0502	150.6814	56	285984 6229850
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.049	150.681	56	285946 6229984
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0488	150.6806	56	285908 6230007
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0502	150.6813	56	285979 6229854
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0491	150.6811	56	285956 6229974
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0489	150.6808	56	285928 6229994
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0436	150.6778	56	285640 6230581
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0435	150.6777	56	285626 6230590
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0435	150.6779	56	285643 6230590
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0435	150.6779	56	285645 6230588
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0438	150.6777	56	285627 6230550
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0438	150.6777	56	285631 6230558
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0439	150.6777	56	285631 6230547
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0438	150.6777	56	285631 6230560
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0437	150.6778	56	285633 6230561
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0437	150.6777	56	285632 6230562
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0437	150.6777	56	285631 6230561
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0437	150.6778	56	285636 6230561
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0438	150.6778	56	285635 6230558
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0435	150.6779	56	285643 6230590
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0558	150.8509	56	301647 6229571
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####		-34.0053	150.9023	56	306278 6235273
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####	20	-34.0044	150.9033	56	306367 6235378
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####	20	-34.0043	150.9034	56	306376 6235383
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####	50	-34.0064	150.9011	56	306171 6235152
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####	10	-34.0057	150.9016	56	306210 6235222
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####	2	-34.0053	150.9025	56	306295 6235278
Flora	Rhamnace	Pomaderris	Brown Por	E1	V	#####	#####	1	-34.0516	150.8583	56	302325 6230049

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Flora	Rhamnace	Pomaderris	Brown Port	E1	V	#####	#####	1	-34.054	150.8529	56	301829 6229775
Flora	Rhamnace	Pomaderris	Brown Port	E1	V	#####	#####	1	-34.0526	150.857	56	302204 6229944
Flora	Rhamnace	Pomaderris	Brown Port	E1	V	#####	#####	1	-34.053	150.857	56	302205 6229894
Flora	Rhamnace	Pomaderris	Brown Port	E1	V	#####	#####	3	-34.0514	150.8586	56	302345 6230072
Flora	Rhamnace	Pomaderris	Brown Port	E1	V	#####	#####	2	-34.0544	150.8541	56	301943 6229734
Flora	Rhamnace	Pomaderris	Brown Port	E1	V	#####	#####		-34.0103	150.8876	56	304936 6234695
Flora	Rhamnace	Pomaderris	Brown Port	E1	V	#####	#####	3	-34.0502	150.6814	56	285985 6229848
Flora	Thymelaea	Pimelea curviflora	var.	V	V	#####	#####		-33.7914	150.8682	56	302634 6258932
Flora	Thymelaea	Pimelea curviflora	var.	V	V	#####	#####		-33.7911	150.8683	56	302648 6258963
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####		-33.8588	150.8598	56	302013 6251436
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####		-33.8588	150.8598	56	302013 6251436
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####		-33.9042	150.8431	56	300576 6246372
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####		-33.9042	150.8431	56	300576 6246372
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####		-33.8125	150.9098	56	306537 6256670
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####		-33.8125	150.9098	56	306537 6256670
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####		-33.8125	150.9098	56	306537 6256670
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####		-33.8125	150.9098	56	306537 6256670
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####		-33.8125	150.9098	56	306537 6256670
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####	4	-33.9706	150.8168	56	298295 6238955
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####	2	-33.8024	150.839	56	299959 6257651
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####	1	-33.8024	150.8391	56	299965 6257652
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####	1	-33.8023	150.8392	56	299975 6257661
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####	1	-33.8024	150.8389	56	299951 6257658
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####	1	-33.8024	150.8389	56	299948 6257659
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####	1	-33.8023	150.8389	56	299950 6257662
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####	1	-33.8023	150.8389	56	299950 6257662
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####	1	-33.8023	150.839	56	299955 6257664
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####	1	-33.8021	150.8389	56	299944 6257683
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####	1	-33.8021	150.8388	56	299939 6257688
Flora	Thymelaea	Pimelea	sp Spiked Ric	E1	E	#####	#####	1	-33.8021	150.8383	56	299891 6257691

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Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.9692	150.9153	56	307393 6239299
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-34.0482	150.7322	56	290667 6230178
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		30	-34.0484	150.7321	56	290659 6230158
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-34.0492	150.7326	56	290715 6230066
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-34.0492	150.7326	56	290715 6230066
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		8	-34.0467	150.7309	56	290543 6230349
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		6	-34.0467	150.7309	56	290543 6230349
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-34.045	150.7326	56	290700 6230539
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-34.0491	150.7322	56	290670 6230079
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-33.8094	150.9133	56	306852 6257022
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		12	-33.8094	150.9133	56	306852 6257022
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8094	150.9133	56	306852 6257022
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8094	150.9133	56	306852 6257022
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		13	-33.81	150.912	56	306736 6256952
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		3	-33.81	150.912	56	306736 6256952
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-33.81	150.9117	56	306708 6256946
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.81	150.9117	56	306708 6256946
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.81	150.9117	56	306708 6256946
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8103	150.9112	56	306658 6256921
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8103	150.9112	56	306658 6256921
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8095	150.9145	56	306960 6257013
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8095	150.9145	56	306960 6257013
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8094	150.9142	56	306936 6257019
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8097	150.9151	56	307016 6256986
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		3	-33.8123	150.9132	56	306849 6256703
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8123	150.9132	56	306849 6256703
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8123	150.9132	56	306849 6256703
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8119	150.9111	56	306650 6256743
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8119	150.9111	56	306650 6256743
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		9	-33.8122	150.911	56	306645 6256702

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Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####	3	-33.8122	150.911	56	306645 6256702
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####	1	-33.8152	150.9118	56	306728 6256371
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####	1	-33.8163	150.9099	56	306550 6256251
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.897	150.6822	56	285679 6246851
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.6816	56	285618 6246839
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.6815	56	285611 6246828
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8973	150.6818	56	285637 6246808
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.6816	56	285618 6246828
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.6816	56	285619 6246837
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.6816	56	285618 6246836
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8973	150.6816	56	285621 6246815
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8972	150.6816	56	285618 6246822
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8972	150.6816	56	285617 6246824
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8972	150.6816	56	285620 6246822
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.681	56	285569 6246832
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.681	56	285569 6246831
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.681	56	285569 6246831
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.681	56	285567 6246831
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8977	150.682	56	285659 6246767
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.681	56	285567 6246837
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.681	56	285564 6246836
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.6811	56	285571 6246834
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.681	56	285567 6246830
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.681	56	285562 6246827
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.898	150.6819	56	285650 6246734
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8973	150.6816	56	285626 6246807
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8977	150.6817	56	285629 6246772
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8972	150.6816	56	285623 6246825
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.681	56	285569 6246834
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.6811	56	285570 6246832

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.681	56	285569 6246831
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8973	150.6816	56	285621 6246815
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8973	150.6816	56	285621 6246816
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8974	150.6818	56	285639 6246801
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8972	150.6817	56	285634 6246822
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8976	150.6814	56	285606 6246775
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8977	150.682	56	285658 6246768
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8977	150.682	56	285660 6246769
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8969	150.6822	56	285676 6246852
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.6819	56	285650 6246840
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.6819	56	285653 6246832
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.6819	56	285653 6246832
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.6819	56	285653 6246832
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.6819	56	285653 6246831
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.897	150.6819	56	285647 6246844
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8972	150.6815	56	285613 6246819
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8973	150.6815	56	285612 6246816
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8973	150.6815	56	285612 6246815
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8973	150.6815	56	285612 6246816
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8973	150.6815	56	285615 6246815
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8974	150.6815	56	285610 6246804
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8974	150.6816	56	285623 6246804
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.6819	56	285652 6246831
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.681	56	285568 6246829
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8972	150.6819	56	285652 6246828
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.6816	56	285621 6246835
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.6811	56	285577 6246838
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8971	150.681	56	285567 6246833
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.897	150.681	56	285569 6246838
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.897	150.6822	56	285673 6246849

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8971	150.6818	56	285641 6246838
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8971	150.6818	56	285641 6246838
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8971	150.6816	56	285622 6246838
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8971	150.6816	56	285621 6246835
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.897	150.6824	56	285698 6246842
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8973	150.6816	56	285620 6246815
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8974	150.6815	56	285610 6246803
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8973	150.6815	56	285610 6246806
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8974	150.6815	56	285611 6246805
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8973	150.6816	56	285618 6246807
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8974	150.6816	56	285624 6246806
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8974	150.6816	56	285625 6246805
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8979	150.6822	56	285682 6246743
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8979	150.6822	56	285679 6246742
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8981	150.6812	56	285590 6246720
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8976	150.6821	56	285664 6246776
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8973	150.6819	56	285651 6246811
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8973	150.6819	56	285651 6246810
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8975	150.6812	56	285586 6246784
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8975	150.6812	56	285582 6246784
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8973	150.6815	56	285616 6246814
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8974	150.6809	56	285554 6246800
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8972	150.6817	56	285627 6246828
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		100	-33.9571	150.8883	56	304877 6240590
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		500	-34.0456	150.732	56	290644 6230467
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		100	-33.9553	150.8886	56	304894 6240790
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8125	150.9098	56	306537 6256670
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0487	150.7317	56	290624 6230119
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-34.0328	150.8439	56	300945 6232107
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		10	-33.8123	150.9131	56	306839 6256693

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		20	-33.8123	150.9128	56	306816 6256697
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-33.8123	150.9129	56	306818 6256692
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		7	-33.8126	150.9134	56	306866 6256665
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		8	-33.8123	150.9129	56	306819 6256692
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8121	150.9129	56	306817 6256723
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		7	-33.8119	150.9128	56	306812 6256739
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		6	-33.8119	150.9126	56	306795 6256744
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-33.812	150.9124	56	306779 6256735
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		15	-33.8123	150.9126	56	306796 6256695
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		6	-33.8124	150.9114	56	306684 6256684
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		55	-33.8113	150.9122	56	306752 6256807
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		69	-33.8109	150.9114	56	306681 6256852
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		133	-33.8112	150.9116	56	306702 6256813
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		3	-33.8107	150.9112	56	306660 6256872
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8109	150.911	56	306645 6256845
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		14	-33.8116	150.9114	56	306677 6256769
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		10	-33.8136	150.9135	56	306883 6256557
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		131	-33.8145	150.9113	56	306675 6256454
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		123	-33.8146	150.9116	56	306706 6256436
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		4	-33.815	150.911	56	306650 6256389
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		8	-33.8151	150.9119	56	306733 6256387
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		13	-33.8154	150.9123	56	306770 6256354
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		8	-33.8113	150.9145	56	306968 6256813
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		35	-33.8096	150.9149	56	306996 6257003
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		54	-33.8095	150.9149	56	306996 6257009
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		12	-33.8095	150.9144	56	306955 6257008
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		28	-33.8094	150.9137	56	306891 6257023
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		138	-33.8093	150.9135	56	306874 6257029
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		35	-33.8098	150.9125	56	306783 6256972
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		60	-33.81	150.9121	56	306742 6256949

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		28	-33.8102	150.9117	56	306710 6256925
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		17	-33.8104	150.9106	56	306608 6256901
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		20	-33.8107	150.9105	56	306596 6256867
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		83	-33.8108	150.9106	56	306609 6256856
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		345	-33.8113	150.9108	56	306627 6256803
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		260	-33.8125	150.9108	56	306632 6256675
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		120	-33.8123	150.9098	56	306532 6256690
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		9	-33.8105	150.914	56	306915 6256898
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8102	150.9136	56	306879 6256933
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8102	150.9132	56	306842 6256934
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8102	150.913	56	306822 6256934
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8102	150.9128	56	306808 6256935
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		140	-33.8104	150.9124	56	306772 6256907
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		46	-33.8107	150.912	56	306736 6256869
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		25	-33.8108	150.912	56	306731 6256862
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		100	-33.8106	150.9119	56	306728 6256885
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		9	-33.8107	150.9112	56	306664 6256868
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		42	-33.8107	150.9109	56	306634 6256869
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.81	150.9137	56	306886 6256956
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		15	-33.81	150.9138	56	306897 6256951
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		12	-33.8182	150.9066	56	306252 6256033
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		11	-33.8188	150.9067	56	306266 6255961
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8157	150.9109	56	306644 6256313
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8163	150.9124	56	306784 6256250
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		3	-33.8133	150.9089	56	306455 6256581
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		28	-34.0332	150.8461	56	301150 6232075
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.7326	56	290705 6230555
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		100	-33.9111	150.8921	56	305117 6245704
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0459	150.7309	56	290546 6230434
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0463	150.7309	56	290543 6230390

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0459	150.7309	56	290542 6230435
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0463	150.7309	56	290551 6230383
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0465	150.7309	56	290548 6230368
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0465	150.7308	56	290541 6230368
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0465	150.7308	56	290536 6230365
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0466	150.7308	56	290539 6230358
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0466	150.7308	56	290541 6230359
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0466	150.7309	56	290550 6230358
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0466	150.7308	56	290543 6230354
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0457	150.7316	56	290610 6230455
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0457	150.7317	56	290617 6230456
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0456	150.7317	56	290616 6230463
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0456	150.7316	56	290608 6230463
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0456	150.7316	56	290610 6230466
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0455	150.7315	56	290602 6230472
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0455	150.7315	56	290600 6230480
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0454	150.7315	56	290598 6230484
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0454	150.7314	56	290592 6230484
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0454	150.7314	56	290587 6230486
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0455	150.7314	56	290588 6230482
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0455	150.7314	56	290588 6230478
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0455	150.7314	56	290589 6230473
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0455	150.7315	56	290596 6230478
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0445	150.7317	56	290613 6230587
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0445	150.7316	56	290606 6230589
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0441	150.7322	56	290659 6230629
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0442	150.7322	56	290662 6230625
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0442	150.7322	56	290663 6230623
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0442	150.7322	56	290663 6230618
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0443	150.7322	56	290664 6230613

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0443	150.7323	56	290669 6230612
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0443	150.7323	56	290670 6230616
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0443	150.7323	56	290672 6230610
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0444	150.7323	56	290669 6230606
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0444	150.7324	56	290677 6230601
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0445	150.7324	56	290677 6230594
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0445	150.7324	56	290684 6230586
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0446	150.7324	56	290680 6230583
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0447	150.7325	56	290687 6230570
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0447	150.7324	56	290681 6230568
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0451	150.7323	56	290672 6230527
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7323	56	290672 6230541
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7323	56	290671 6230547
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7324	56	290677 6230550
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7323	56	290677 6230541
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.7324	56	290678 6230535
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.7325	56	290687 6230540
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7325	56	290688 6230546
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7325	56	290690 6230551
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.7325	56	290695 6230558
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.7325	56	290690 6230558
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0447	150.7324	56	290680 6230563
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.7323	56	290675 6230557
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.7324	56	290684 6230557
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0447	150.7323	56	290668 6230562
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0447	150.7321	56	290658 6230565
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0447	150.7321	56	290658 6230569
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0446	150.7321	56	290650 6230575
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0446	150.732	56	290645 6230575
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0447	150.732	56	290646 6230571

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0447	150.732	56	290646 6230563
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0448	150.732	56	290644 6230560
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0448	150.732	56	290644 6230554
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0449	150.732	56	290645 6230545
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0449	150.7321	56	290654 6230546
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0448	150.7321	56	290654 6230554
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0448	150.7321	56	290654 6230560
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0448	150.7321	56	290654 6230552
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0449	150.7322	56	290660 6230540
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.045	150.7321	56	290654 6230537
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.045	150.7322	56	290667 6230534
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.045	150.7322	56	290662 6230529
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0482	150.7319	56	290648 6230176
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.732	56	290650 6230170
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7321	56	290662 6230173
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0482	150.7321	56	290659 6230174
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7321	56	290659 6230164
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7322	56	290669 6230170
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7322	56	290676 6230171
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7322	56	290672 6230172
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7323	56	290680 6230171
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7322	56	290669 6230165
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7321	56	290662 6230163
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7321	56	290662 6230151
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0484	150.732	56	290656 6230156
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.732	56	290651 6230144
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7319	56	290646 6230150
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7319	56	290646 6230139
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.732	56	290658 6230144
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7321	56	290662 6230143

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0486	150.7321	56	290661 6230136
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0486	150.7321	56	290659 6230130
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0487	150.732	56	290658 6230124
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0486	150.7321	56	290662 6230135
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0486	150.7322	56	290674 6230136
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0485	150.7323	56	290681 6230143
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0485	150.7323	56	290681 6230152
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0484	150.7323	56	290680 6230158
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0484	150.7323	56	290682 6230156
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0484	150.7324	56	290690 6230156
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0485	150.7324	56	290690 6230151
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0485	150.7324	56	290695 6230147
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0485	150.7324	56	290695 6230142
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0486	150.7325	56	290698 6230135
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0487	150.7327	56	290721 6230123
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0489	150.7328	56	290727 6230101
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0495	150.7332	56	290768 6230041
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0495	150.7331	56	290760 6230036
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0495	150.7331	56	290755 6230036
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0494	150.733	56	290751 6230044
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0494	150.7331	56	290759 6230046
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0494	150.7329	56	290740 6230046
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0494	150.7329	56	290736 6230046
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0499	150.7322	56	290672 6229987
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0499	150.7321	56	290671 6229993
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0498	150.7322	56	290672 6230001
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0497	150.7322	56	290672 6230012
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0499	150.732	56	290657 6229986
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0497	150.732	56	290655 6230008
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0496	150.732	56	290653 6230023

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.732	56	290659 6230023
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7321	56	290667 6230024
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0497	150.7321	56	290667 6230018
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7319	56	290648 6230028
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.732	56	290660 6230035
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7321	56	290668 6230037
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7322	56	290674 6230036
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7322	56	290675 6230043
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0497	150.7323	56	290688 6230011
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7323	56	290684 6230046
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0493	150.7325	56	290700 6230062
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7326	56	290707 6230068
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7326	56	290711 6230068
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7327	56	290724 6230068
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7328	56	290731 6230072
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7329	56	290740 6230074
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7329	56	290742 6230082
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.733	56	290747 6230084
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7331	56	290753 6230084
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7327	56	290717 6230075
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7327	56	290719 6230085
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7327	56	290722 6230085
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7326	56	290709 6230085
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7325	56	290703 6230084
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7324	56	290690 6230088
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7324	56	290695 6230091
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7325	56	290697 6230096
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.7323	56	290687 6230099
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.7323	56	290682 6230104
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7323	56	290685 6230113

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7324	56	290695 6230111
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7325	56	290703 6230120
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7324	56	290694 6230122
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7323	56	290681 6230122
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7323	56	290681 6230125
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7323	56	290679 6230115
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7322	56	290674 6230115
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7322	56	290672 6230123
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7321	56	290668 6230125
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7321	56	290663 6230114
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.732	56	290653 6230116
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7319	56	290650 6230117
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7319	56	290650 6230110
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.7319	56	290650 6230101
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.732	56	290659 6230101
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.732	56	290657 6230107
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.732	56	290659 6230089
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7319	56	290650 6230083
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7319	56	290648 6230075
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7319	56	290646 6230064
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0493	150.732	56	290653 6230061
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.732	56	290659 6230068
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.732	56	290653 6230070
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7321	56	290661 6230088
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.7321	56	290664 6230100
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7321	56	290668 6230110
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.7322	56	290672 6230101
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7322	56	290671 6230087
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.732	56	290658 6230086
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.7323	56	290679 6230100

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.732	56	290659 6230080
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7322	56	290670 6230070
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7321	56	290668 6230075
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0493	150.7322	56	290672 6230060
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0493	150.7321	56	290666 6230059
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0493	150.7322	56	290675 6230052
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0493	150.7322	56	290673 6230054
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0493	150.7323	56	290682 6230056
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0493	150.7324	56	290689 6230057
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7324	56	290689 6230068
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7324	56	290694 6230074
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7324	56	290695 6230082
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7323	56	290684 6230080
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7323	56	290684 6230068
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7322	56	290673 6230068
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7323	56	290678 6230093
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0459	150.7309	56	290546 6230434
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0463	150.7309	56	290543 6230390
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0459	150.7309	56	290542 6230435
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0463	150.7309	56	290551 6230383
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0465	150.7309	56	290548 6230368
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0465	150.7308	56	290541 6230368
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0465	150.7308	56	290536 6230365
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0466	150.7308	56	290539 6230358
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0466	150.7308	56	290541 6230359
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0466	150.7309	56	290550 6230358
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0466	150.7308	56	290543 6230354
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0457	150.7316	56	290610 6230455
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0457	150.7317	56	290617 6230456
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0456	150.7317	56	290616 6230463

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0456	150.7316	56	290608 6230463
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0456	150.7316	56	290610 6230466
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0455	150.7315	56	290602 6230472
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0455	150.7315	56	290600 6230480
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0454	150.7315	56	290598 6230484
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0454	150.7314	56	290592 6230484
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0454	150.7314	56	290587 6230486
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0455	150.7314	56	290588 6230482
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0455	150.7314	56	290588 6230478
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0455	150.7314	56	290589 6230473
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0455	150.7315	56	290596 6230478
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0445	150.7317	56	290613 6230587
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0445	150.7316	56	290606 6230589
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0441	150.7322	56	290659 6230629
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0442	150.7322	56	290662 6230625
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0442	150.7322	56	290663 6230623
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0442	150.7322	56	290663 6230618
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0443	150.7322	56	290664 6230613
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0443	150.7323	56	290669 6230612
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0443	150.7323	56	290670 6230616
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0443	150.7323	56	290672 6230610
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0444	150.7323	56	290669 6230606
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0444	150.7324	56	290677 6230601
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0445	150.7324	56	290677 6230594
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0445	150.7324	56	290684 6230586
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0446	150.7324	56	290680 6230583
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0447	150.7325	56	290687 6230570
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0447	150.7324	56	290681 6230568
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0451	150.7323	56	290672 6230527
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7323	56	290672 6230541

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7323	56	290671 6230547
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7324	56	290677 6230550
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7323	56	290677 6230541
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.7324	56	290678 6230535
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.7325	56	290687 6230540
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7325	56	290688 6230546
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7325	56	290690 6230551
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.7325	56	290695 6230558
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.7325	56	290690 6230558
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0447	150.7324	56	290680 6230563
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.7323	56	290675 6230557
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.7324	56	290684 6230557
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0447	150.7323	56	290668 6230562
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0447	150.7321	56	290658 6230565
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0447	150.7321	56	290658 6230569
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0446	150.7321	56	290650 6230575
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0446	150.732	56	290645 6230575
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0447	150.732	56	290646 6230571
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0447	150.732	56	290646 6230563
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.732	56	290644 6230560
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.732	56	290644 6230554
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.732	56	290645 6230545
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7321	56	290654 6230546
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.7321	56	290654 6230554
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.7321	56	290654 6230560
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.7321	56	290654 6230552
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7322	56	290660 6230540
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.7321	56	290654 6230537
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.7322	56	290667 6230534
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.7322	56	290662 6230529

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0482	150.7319	56	290648 6230176
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.732	56	290650 6230170
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7321	56	290662 6230173
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0482	150.7321	56	290659 6230174
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7321	56	290659 6230164
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7322	56	290669 6230170
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7322	56	290676 6230171
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7322	56	290672 6230172
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7323	56	290680 6230171
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7322	56	290669 6230165
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0483	150.7321	56	290662 6230163
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7321	56	290662 6230151
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0484	150.732	56	290656 6230156
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.732	56	290651 6230144
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7319	56	290646 6230150
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7319	56	290646 6230139
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.732	56	290658 6230144
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7321	56	290662 6230143
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7321	56	290661 6230136
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7321	56	290659 6230130
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.732	56	290658 6230124
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7321	56	290662 6230135
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7322	56	290674 6230136
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7323	56	290681 6230143
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7323	56	290681 6230152
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0484	150.7323	56	290680 6230158
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0484	150.7323	56	290682 6230156
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0484	150.7324	56	290690 6230156
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7324	56	290690 6230151
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7324	56	290695 6230147

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0485	150.7324	56	290695 6230142
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0486	150.7325	56	290698 6230135
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0487	150.7327	56	290721 6230123
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0489	150.7328	56	290727 6230101
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0495	150.7332	56	290768 6230041
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0495	150.7331	56	290760 6230036
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0495	150.7331	56	290755 6230036
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0494	150.733	56	290751 6230044
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0494	150.7331	56	290759 6230046
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0494	150.7329	56	290740 6230046
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0494	150.7329	56	290736 6230046
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0499	150.7322	56	290672 6229987
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0499	150.7321	56	290671 6229993
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0498	150.7322	56	290672 6230001
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0497	150.7322	56	290672 6230012
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0499	150.732	56	290657 6229986
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0497	150.732	56	290655 6230008
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0496	150.732	56	290653 6230023
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0496	150.732	56	290659 6230023
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0496	150.7321	56	290667 6230024
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0497	150.7321	56	290667 6230018
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0496	150.7319	56	290648 6230028
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0495	150.732	56	290660 6230035
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0495	150.7321	56	290668 6230037
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0495	150.7322	56	290674 6230036
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0494	150.7322	56	290675 6230043
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0497	150.7323	56	290688 6230011
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0494	150.7323	56	290684 6230046
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0493	150.7325	56	290700 6230062
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0492	150.7326	56	290707 6230068

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7326	56	290711 6230068
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7327	56	290724 6230068
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7328	56	290731 6230072
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7329	56	290740 6230074
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7329	56	290742 6230082
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.733	56	290747 6230084
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7331	56	290753 6230084
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7327	56	290717 6230075
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7327	56	290719 6230085
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7327	56	290722 6230085
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7326	56	290709 6230085
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7325	56	290703 6230084
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7324	56	290690 6230088
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7324	56	290695 6230091
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7325	56	290697 6230096
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.7323	56	290687 6230099
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.7323	56	290682 6230104
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7323	56	290685 6230113
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7324	56	290695 6230111
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7325	56	290703 6230120
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7324	56	290694 6230122
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7323	56	290681 6230122
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7323	56	290681 6230125
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7323	56	290679 6230115
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7322	56	290674 6230115
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7322	56	290672 6230123
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7321	56	290668 6230125
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7321	56	290663 6230114
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.732	56	290653 6230116
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7319	56	290650 6230117

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7319	56	290650 6230110
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.7319	56	290650 6230101
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.732	56	290659 6230101
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.732	56	290657 6230107
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.732	56	290659 6230089
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7319	56	290650 6230083
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7319	56	290648 6230075
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7319	56	290646 6230064
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0493	150.732	56	290653 6230061
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.732	56	290659 6230068
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.732	56	290653 6230070
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7321	56	290661 6230088
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.7321	56	290664 6230100
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7321	56	290668 6230110
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.7322	56	290672 6230101
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7322	56	290671 6230087
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.732	56	290658 6230086
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.7323	56	290679 6230100
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.732	56	290659 6230080
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7322	56	290670 6230070
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7321	56	290668 6230075
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0493	150.7322	56	290672 6230060
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0493	150.7321	56	290666 6230059
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0493	150.7322	56	290675 6230052
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0493	150.7322	56	290673 6230054
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0493	150.7323	56	290682 6230056
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0493	150.7324	56	290689 6230057
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7324	56	290689 6230068
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7324	56	290694 6230074
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7324	56	290695 6230082

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0491	150.7323	56	290684 6230080
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0492	150.7323	56	290684 6230068
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0492	150.7322	56	290673 6230068
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.049	150.7323	56	290678 6230093
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0456	150.732	56	290647 6230467
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0459	150.732	56	290647 6230434
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0455	150.732	56	290646 6230479
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.732	56	290645 6230534
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0451	150.732	56	290645 6230523
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0457	150.732	56	290647 6230456
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0457	150.732	56	290647 6230456
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0457	150.732	56	290647 6230456
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0457	150.732	56	290647 6230456
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0461	150.731	56	290555 6230410
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		21	-34.0491	150.7313	56	290590 6230076
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8475	150.854	56	301453 6252683
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8491	150.87	56	302933 6252538
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8732	150.8479	56	300950 6249815
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8733	150.8479	56	300947 6249813
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8732	150.8479	56	300947 6249814
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		4	-33.8732	150.8479	56	300948 6249814
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8732	150.8479	56	300946 6249815
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8732	150.848	56	300950 6249814
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		3	-33.8732	150.8479	56	300947 6249817
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8732	150.848	56	300950 6249814
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8732	150.8479	56	300945 6249822
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		6	-33.8732	150.8479	56	300950 6249824
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8732	150.848	56	300953 6249814
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8731	150.8478	56	300937 6249828
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0495	150.7317	56	290627 6230033

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290632 6230035
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290638 6230042
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7315	56	290610 6230117
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290619 6230125
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0484	150.7317	56	290629 6230155
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0484	150.7318	56	290634 6230153
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0484	150.7319	56	290641 6230152
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0484	150.7319	56	290640 6230152
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7318	56	290634 6230142
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7318	56	290637 6230141
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7319	56	290640 6230141
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7318	56	290639 6230140
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7318	56	290635 6230139
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7318	56	290638 6230139
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7318	56	290637 6230138
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7315	56	290612 6230133
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7315	56	290610 6230130
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7317	56	290622 6230129
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7315	56	290611 6230129
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7317	56	290622 6230129
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290617 6230128
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290624 6230128
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290626 6230128
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290628 6230127
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290628 6230127
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290617 6230125
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290629 6230125
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7314	56	290603 6230124
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290616 6230125
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7314	56	290601 6230124

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7314	56	290603 6230124
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290617 6230124
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290628 6230124
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7314	56	290603 6230124
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290621 6230124
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290618 6230124
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290616 6230123
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290627 6230124
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7314	56	290602 6230123
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290621 6230123
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290631 6230123
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7318	56	290632 6230123
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290616 6230123
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290630 6230123
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7318	56	290631 6230122
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290617 6230122
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290617 6230122
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290630 6230122
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290617 6230122
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290618 6230122
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290629 6230122
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7315	56	290612 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290614 6230122
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290629 6230122
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290619 6230122
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290615 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290622 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7315	56	290610 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7318	56	290631 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290620 6230121

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7318	56	290631 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7315	56	290604 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7318	56	290632 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290621 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290620 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290622 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290627 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290631 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290622 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290627 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7318	56	290631 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290622 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290621 6230120
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7314	56	290599 6230120
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290631 6230121
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290622 6230120
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7314	56	290598 6230119
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7315	56	290606 6230119
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290626 6230120
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290628 6230120
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7315	56	290605 6230119
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7315	56	290610 6230119
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7314	56	290598 6230119
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290628 6230119
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7317	56	290626 6230119
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7314	56	290598 6230118
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7318	56	290634 6230119
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7316	56	290622 6230118
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7314	56	290602 6230117
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7318	56	290636 6230118

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0487	150.7318	56	290639 6230118
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0487	150.7314	56	290603 6230117
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0487	150.7315	56	290606 6230117
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0487	150.7314	56	290599 6230117
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7314	56	290601 6230117
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7318	56	290635 6230117
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7314	56	290600 6230117
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7314	56	290601 6230117
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7314	56	290600 6230116
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7319	56	290641 6230117
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7318	56	290639 6230117
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7318	56	290636 6230117
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7314	56	290601 6230116
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7315	56	290611 6230116
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7314	56	290600 6230116
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7318	56	290640 6230117
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7315	56	290611 6230116
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7314	56	290600 6230116
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7315	56	290611 6230115
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7314	56	290602 6230114
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7315	56	290611 6230114
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7315	56	290611 6230114
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7314	56	290600 6230113
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7315	56	290612 6230113
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7315	56	290612 6230112
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7315	56	290611 6230112
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7318	56	290632 6230113
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7315	56	290610 6230111
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7315	56	290610 6230111
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7315	56	290605 6230110

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7314	56	290602 6230087
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7313	56	290587 6230086
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7313	56	290591 6230086
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7313	56	290588 6230085
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7313	56	290590 6230085
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7313	56	290591 6230085
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7314	56	290596 6230085
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7314	56	290596 6230085
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7314	56	290597 6230085
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7313	56	290592 6230085
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7313	56	290589 6230085
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7313	56	290593 6230084
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7314	56	290596 6230085
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7313	56	290593 6230084
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7314	56	290597 6230084
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7314	56	290596 6230084
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7313	56	290595 6230083
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7313	56	290594 6230083
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7314	56	290595 6230083
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7316	56	290619 6230083
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7313	56	290594 6230082
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7313	56	290594 6230081
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7313	56	290592 6230081
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7313	56	290593 6230080
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7316	56	290616 6230080
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7313	56	290595 6230080
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7316	56	290616 6230080
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7316	56	290616 6230079
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7316	56	290615 6230079
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7313	56	290594 6230078

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7313	56	290591 6230077
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7313	56	290594 6230076
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7313	56	290593 6230076
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7313	56	290592 6230076
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7313	56	290594 6230076
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7313	56	290590 6230075
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7313	56	290594 6230075
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7315	56	290608 6230074
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0491	150.7315	56	290612 6230074
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7315	56	290613 6230072
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7315	56	290610 6230070
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7318	56	290637 6230067
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7318	56	290639 6230067
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7314	56	290603 6230066
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7319	56	290644 6230065
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7315	56	290610 6230063
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0492	150.7319	56	290644 6230064
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290641 6230050
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290639 6230050
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7317	56	290629 6230049
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7319	56	290643 6230048
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7317	56	290632 6230047
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290635 6230045
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290639 6230044
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290635 6230044
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7317	56	290624 6230044
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290635 6230043
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290639 6230043
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290638 6230043
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290637 6230043

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7317	56	290627 6230042
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7317	56	290628 6230042
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7317	56	290628 6230042
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290637 6230042
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290638 6230042
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290641 6230042
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7317	56	290626 6230041
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290635 6230041
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290639 6230041
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290638 6230040
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7317	56	290627 6230040
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7318	56	290641 6230040
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0494	150.7317	56	290627 6230040
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7318	56	290641 6230040
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7318	56	290634 6230039
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7318	56	290634 6230039
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290630 6230039
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290631 6230038
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7318	56	290636 6230039
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7318	56	290641 6230038
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7318	56	290634 6230038
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290627 6230037
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290631 6230037
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290627 6230037
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290632 6230036
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290626 6230036
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290631 6230036
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290630 6230036
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290629 6230035
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7318	56	290634 6230035

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290631 6230035
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7318	56	290634 6230035
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290631 6230034
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290629 6230033
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290628 6230033
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7318	56	290637 6230033
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290630 6230032
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7318	56	290638 6230031
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7317	56	290632 6230031
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7318	56	290635 6230029
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0495	150.7316	56	290619 6230029
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7318	56	290635 6230028
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7313	56	290593 6230027
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7313	56	290593 6230026
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7315	56	290614 6230026
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7315	56	290606 6230026
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7313	56	290594 6230025
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7315	56	290614 6230025
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7313	56	290594 6230024
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7316	56	290621 6230024
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7313	56	290594 6230023
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7318	56	290636 6230024
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7313	56	290594 6230022
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7313	56	290595 6230022
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7313	56	290595 6230022
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7313	56	290595 6230021
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7314	56	290604 6230020
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7313	56	290596 6230020
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7313	56	290595 6230020
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0496	150.7316	56	290619 6230020

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0496	150.7314	56	290605 6230019
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0496	150.7313	56	290595 6230019
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0496	150.7315	56	290607 6230019
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0496	150.7313	56	290595 6230018
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0496	150.7315	56	290607 6230018
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0496	150.7314	56	290597 6230017
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0497	150.7314	56	290600 6230017
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0497	150.7315	56	290610 6230017
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0497	150.7315	56	290609 6230017
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0497	150.7314	56	290598 6230016
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0497	150.7315	56	290610 6230016
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0497	150.7318	56	290639 6230011
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8102	150.9133	56	306852 6256929
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8102	150.9132	56	306849 6256930
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8102	150.9132	56	306849 6256931
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8102	150.9132	56	306847 6256931
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8101	150.913	56	306830 6256936
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8104	150.9124	56	306767 6256906
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8106	150.9121	56	306745 6256880
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8103	150.9133	56	306850 6256924
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8103	150.9137	56	306891 6256917
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8104	150.9122	56	306753 6256905
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8106	150.9139	56	306907 6256891
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8103	150.9135	56	306871 6256921
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8113	150.9122	56	306752 6256802
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8119	150.9128	56	306815 6256737
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8105	150.9121	56	306747 6256890
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8118	150.9127	56	306805 6256748
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8104	150.9122	56	306752 6256905
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8108	150.9139	56	306912 6256866

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8107	150.9124	56	306768 6256872
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.811	150.912	56	306736 6256837
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8123	150.9132	56	306848 6256703
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8113	150.9143	56	306946 6256807
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8104	150.9123	56	306757 6256904
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0492	150.7306	56	290531 6230063
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0496	150.7318	56	290636 6230026
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0495	150.7317	56	290632 6230034
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0495	150.7319	56	290646 6230039
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0494	150.7319	56	290646 6230043
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0493	150.7319	56	290646 6230060
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0492	150.7319	56	290645 6230067
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0491	150.7319	56	290645 6230077
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.049	150.7319	56	290644 6230086
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0489	150.7319	56	290644 6230099
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7319	56	290646 6230107
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0488	150.7319	56	290644 6230116
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0487	150.7319	56	290644 6230123
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0487	150.7319	56	290643 6230127
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0486	150.7319	56	290643 6230135
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0485	150.7319	56	290644 6230141
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0485	150.7319	56	290643 6230148
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0482	150.732	56	290656 6230175
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0482	150.732	56	290651 6230174
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0483	150.7319	56	290646 6230170
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0483	150.7319	56	290646 6230165
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0483	150.732	56	290655 6230165
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0483	150.732	56	290658 6230170
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0483	150.7322	56	290667 6230169
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0483	150.7322	56	290672 6230173

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0484	150.7321	56	290665 6230159
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0484	150.7321	56	290660 6230154
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0484	150.732	56	290652 6230155
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.732	56	290658 6230147
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7322	56	290673 6230145
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0484	150.7323	56	290681 6230154
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0484	150.7324	56	290686 6230156
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0484	150.7324	56	290695 6230158
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7324	56	290694 6230149
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7324	56	290689 6230148
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0485	150.7323	56	290686 6230146
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7321	56	290665 6230140
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7321	56	290663 6230135
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.732	56	290658 6230135
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.732	56	290658 6230128
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0487	150.7322	56	290672 6230119
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7323	56	290678 6230133
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7323	56	290684 6230136
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0486	150.7325	56	290700 6230139
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.7322	56	290676 6230105
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7322	56	290672 6230109
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.7321	56	290662 6230107
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.732	56	290658 6230109
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0488	150.732	56	290650 6230112
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.732	56	290651 6230102
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.732	56	290652 6230100
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0489	150.732	56	290658 6230099
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7321	56	290664 6230094
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7322	56	290670 6230088
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.049	150.7322	56	290674 6230092

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0489	150.7324	56	290692 6230102
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0489	150.7325	56	290702 6230100
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0489	150.7325	56	290698 6230098
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.049	150.7324	56	290690 6230088
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.049	150.7323	56	290687 6230087
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0491	150.7322	56	290673 6230084
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0491	150.7321	56	290668 6230079
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0491	150.733	56	290748 6230084
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0492	150.7328	56	290727 6230068
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0492	150.7327	56	290718 6230070
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0492	150.7325	56	290706 6230070
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0455	150.7329	56	290734 6230479
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0456	150.7331	56	290744 6230467
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0455	150.7329	56	290728 6230477
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.7325	56	290695 6230539
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7326	56	290696 6230544
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7325	56	290693 6230542
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.7325	56	290692 6230534
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7325	56	290690 6230541
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7325	56	290687 6230541
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.7324	56	290686 6230533
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.7324	56	290684 6230533
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.7324	56	290681 6230531
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.7321	56	290654 6230537
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7321	56	290655 6230542
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7321	56	290655 6230544
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7322	56	290661 6230542
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.7323	56	290669 6230536
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.045	150.7323	56	290671 6230535
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.7322	56	290661 6230561

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.7322	56	290663 6230561
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7321	56	290654 6230549
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0456	150.7317	56	290618 6230467
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0454	150.7319	56	290634 6230492
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0448	150.7319	56	290639 6230559
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.9665	150.8337	56	299855 6239440
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.9703	150.8169	56	298305 6238990
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.849	150.87	56	302932 6252544
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8489	150.8699	56	302927 6252556
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0496	150.7316	56	290617 6230021
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-34.0482	150.7322	56	290667 6230178
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-34.0484	150.7321	56	290659 6230158
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-34.0492	150.7326	56	290715 6230066
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-34.0492	150.7326	56	290715 6230066
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		9	-34.0467	150.7309	56	290543 6230349
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-34.0467	150.7309	56	290543 6230349
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		8	-34.045	150.7326	56	290700 6230539
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		4	-34.045	150.7326	56	290700 6230539
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-34.0442	150.7322	56	290660 6230628
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-34.0491	150.7322	56	290670 6230079
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-34.0491	150.7322	56	290670 6230079
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		20	-33.8094	150.9133	56	306852 6257022
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		6	-33.8094	150.9133	56	306852 6257022
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		8	-33.81	150.912	56	306736 6256952
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.81	150.912	56	306736 6256952
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		6	-33.81	150.9117	56	306708 6256946
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		4	-33.81	150.9117	56	306708 6256946
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8103	150.9112	56	306658 6256921
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		4	-33.8095	150.9145	56	306960 6257013
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-33.8095	150.9145	56	306960 6257013

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8094	150.9142	56	306936 6257019
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8097	150.9151	56	307016 6256986
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		3	-33.8123	150.9132	56	306849 6256703
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		8	-33.8123	150.9132	56	306849 6256703
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		4	-33.8119	150.9111	56	306650 6256743
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8119	150.9111	56	306650 6256743
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		23	-33.8122	150.911	56	306645 6256702
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		7	-33.8122	150.911	56	306645 6256702
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8107	150.9105	56	306594 6256867
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8102	150.9105	56	306590 6256925
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8152	150.9118	56	306728 6256371
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		3	-33.8163	150.9099	56	306550 6256251
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8103	150.9117	56	306706 6256917
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		20	-33.8094	150.9133	56	306852 6257019
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		6	-33.81	150.912	56	306733 6256950
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-33.81	150.9117	56	306705 6256950
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8103	150.9112	56	306660 6256916
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8095	150.9145	56	306963 6257011
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		3	-33.8097	150.9151	56	307019 6256990
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		7	-33.8123	150.9132	56	306849 6256698
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		6	-33.8119	150.9111	56	306654 6256738
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		23	-33.8122	150.911	56	306645 6256705
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8107	150.9105	56	306596 6256870
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8143	150.9103	56	306585 6256470
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8147	150.9111	56	306660 6256428
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		4	-34.0482	150.7322	56	290667 6230178
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-34.0492	150.7326	56	290715 6230066
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-34.0467	150.7309	56	290543 6230349
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		3	-34.045	150.7326	56	290700 6230539
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-34.0491	150.7322	56	290670 6230079

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8094	150.9133	56	306852 6257022
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		4	-34.0482	150.7322	56	290667 6230178
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-34.0492	150.7326	56	290715 6230066
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		50	-34.0467	150.7309	56	290543 6230349
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		3	-34.045	150.7326	56	290700 6230539
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-34.0491	150.7322	56	290670 6230079
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		6	-33.8119	150.9111	56	306650 6256743
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		23	-33.8122	150.911	56	306645 6256702
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8143	150.9103	56	306585 6256467
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8107	150.9105	56	306594 6256867
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		7	-34.0442	150.7322	56	290660 6230628
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		20	-34.0482	150.7322	56	290667 6230178
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		6	-33.81	150.912	56	306736 6256952
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-33.81	150.9117	56	306708 6256946
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8103	150.9112	56	306658 6256921
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8095	150.9145	56	306960 6257013
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		3	-33.8094	150.9142	56	306936 6257019
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8152	150.9118	56	306728 6256371
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8096	150.9141	56	306931 6256994
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		8	-33.9703	150.8169	56	298305 6238990
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		100	-34.049	150.7315	56	290605 6230090
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		100	-34.0449	150.7321	56	290655 6230540
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		52	-33.9988	150.7874	56	295651 6235771
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		4	-33.9035	150.9058	56	306370 6246567
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		13	-33.8474	150.8507	56	301145 6252690
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		50	-33.8105	150.9114	56	306677 6256890
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8123	150.9098	56	306532 6256690
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0449	150.7321	56	290655 6230540
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		30	-34.0449	150.7321	56	290655 6230540
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		300	-34.049	150.7315	56	290605 6230090

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		300	-34.0449	150.7321	56	290655 6230540
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		47	-34.0526	150.7303	56	290505 6229690
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2000	-34.0445	150.7327	56	290705 6230590
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2500	-33.8132	150.9105	56	306604 6256590
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		800	-33.9703	150.8169	56	298305 6238990
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		50	-33.8105	150.9117	56	306704 6256890
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.9526	150.9079	56	306680 6241126
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0526	150.7303	56	290505 6229690
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-33.9033	150.9051	56	306304 6246590
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8123	150.9098	56	306532 6256690
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		67	-33.8474	150.8546	56	301505 6252690
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8485	150.863	56	302284 6252591
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-34.0482	150.7322	56	290667 6230178
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		13	-34.0482	150.7321	56	290664 6230176
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-34.0484	150.7321	56	290659 6230158
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-34.0492	150.7326	56	290715 6230066
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		13	-34.0467	150.7309	56	290543 6230349
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		8	-34.0467	150.731	56	290554 6230349
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		7	-34.0451	150.7324	56	290680 6230525
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		12	-34.045	150.7326	56	290700 6230539
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		14	-33.8094	150.9133	56	306852 6257022
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		9	-33.81	150.9121	56	306740 6256952
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.81	150.9118	56	306711 6256946
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		2	-33.8103	150.9112	56	306659 6256912
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		7	-33.8095	150.913	56	306826 6257007
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		12	-33.8095	150.9145	56	306960 6257013
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8095	150.9145	56	306960 6257013
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		6	-33.8094	150.9142	56	306934 6257022
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		5	-33.8098	150.9151	56	307015 6256983
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		1	-33.8133	150.9132	56	306847 6256584

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		4	-33.8133	150.9132	56	306847 6256584
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		8	-33.8123	150.9129	56	306821 6256699
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		4	-33.8108	150.9114	56	306678 6256865
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		6	-33.8109	150.9108	56	306628 6256847
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		4	-33.8107	150.9107	56	306610 6256875
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		10	-33.811	150.9106	56	306604 6256835
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		9	-33.8112	150.9109	56	306633 6256811
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		18	-33.8112	150.911	56	306639 6256813
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		6	-33.8117	150.911	56	306648 6256762
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		8	-33.8118	150.911	56	306641 6256747
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		15	-33.8118	150.9112	56	306667 6256751
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		14	-33.8121	150.911	56	306648 6256711
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		41	-33.8454	150.8422	56	300355 6252890
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		400	-33.8472	150.8524	56	301305 6252710
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		15	-33.8695	150.8281	56	299105 6250190
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8094	150.9133	56	306852 6257019
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8103	150.9112	56	306658 6256921
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8095	150.9145	56	306960 6257013
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8094	150.9142	56	306936 6257019
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8143	150.9103	56	306585 6256467
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8152	150.9118	56	306728 6256371
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8123	150.9132	56	306849 6256703
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8119	150.9111	56	306650 6256743
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8119	150.9111	56	306650 6256743
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####		50	-33.8915	150.6994	56	287254 6247490
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8123	150.9098	56	306532 6256690
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0443	150.7323	56	290670 6230616
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0443	150.7323	56	290670 6230616
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-34.0443	150.7323	56	290670 6230616
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E	#####	#####			-33.8096	150.9056	56	306135 6256988

ClassNam	FamilyNam	ScientificN	CommonN	NSWStatu	CommStat	DateFirst	DateLast	NumberInc	Latitude_G	Longitude_Zone	Easting	Northing
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.9526	150.9079	56	306680 6241126
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.9526	150.9079	56	306680 6241126
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8095	150.9095	56	306500 6256997
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8123	150.9098	56	306532 6256690
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.9033	150.9051	56	306305 6246590
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		01/01/177	#####		-34.0449	150.7325	56	290688 6230546
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		01/01/177	#####		-34.0449	150.7325	56	290688 6230546
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		01/01/177	#####		-34.0449	150.7325	56	290688 6230546
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		01/01/177	#####		-34.0449	150.7325	56	290688 6230546
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		01/01/177	#####		-34.0449	150.7325	56	290688 6230546
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		01/01/177	#####		-34.0449	150.7325	56	290688 6230546
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		01/01/177	#####		-34.0449	150.7325	56	290688 6230546
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8507	150.76	56	292763 6252138
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8151	150.8678	56	302655 6256302
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.9693	150.8164	56	298262 6239104
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8472	150.8524	56	301304 6252710
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0445	150.7327	56	290705 6230590
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####	300	-33.9576	150.8388	56	300305 6240440
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####	10	-33.8367	150.8613	56	302105 6253890
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####	700	-33.8106	150.9128	56	306804 6256890
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-34.0458	150.7294	56	290403 6230440
Flora	Thymelaea	Pimelea sp Spiked Ric	E1	E		#####	#####		-33.8129	150.9067	56	306253 6256615



APPENDIX C

LIKELIHOOD OF OCCURRENCE

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
Listed Birds (including listed migratory species)					
Australasian Bittern (<i>Botaurus poiciloptilus</i>)	E, E1	The Australasian Bittern occurs mainly in freshwater wetlands and, rarely, in estuaries or tidal wetlands. It favours permanent and seasonal freshwater habitats, particularly those dominated by sedges, rushes and reeds. The species also frequently utilises artificial habitats such as rice fields. In New South Wales, it occurs along the coast and is also frequently recorded in the Murray Darling Basin, notably in floodplain wetlands of the Murray, Murrumbidgee, Lachlan, Macquarie and Gwydir Rivers. Breeding habitat: The species nests adjacent to relatively deep, densely vegetated freshwater swamps and pools, building its nests under dense cover over shallow water. If population densities are high, it may resort to open wetlands for nesting, such as in stunted Acacia swamps. Foraging habitat: It favours wetlands with tall dense vegetation, where it forages in still, shallow water up to 0.3 m deep. There is a lack of wetland habitat for foraging and breeding habitat present within the Study Area.	Yes	Yes	Unlikely to occur - Study Area is within the distribution of the species (known to occur). - There is a lack of wetland habitat for foraging and breeding within the Study Area. - One record exists in the locality of the study area (approximately 8km from the Study Area).
Australian Painted Snipe (<i>Rostratula australis</i>)	E, E1	The Australian painted snipe generally inhabits shallow terrestrial freshwater (occasionally brackish) wetlands, including temporary and permanent lakes, swamps and claypans. Marchant & Higgins (1993) stated that the Australian painted snipe can use modified habitats, such as low-lying woodlands converted to grazing pasture, sewage farms, dams, bores and irrigation	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (likely to occur). - There is a lack of wetland habitat for foraging and breeding present within the Study Area. - No records for the species exist within the immediate Study

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		schemes, however they do not necessarily breed in such habitats (as cited in DoE, 2019d). Breeding habitat: requirements specific for this species include shallow wetlands with bare mud and both upper and canopy cover nearby. Nest records are all, or nearly all, from or near small islands in freshwater wetlands. Foraging habitat: Terrestrial freshwater (occasionally brackish) wetlands, including temporary and permanent lakes, swamps and claypans. They have also been observed in inundated grasslands as well as dams and bore drains. There is a lack of wetland habitat for foraging and breeding habitat present within the Study Area.			Area/locality (closest record approximately 20km to the east of the Study Area).
Bush Stone-curlew (<i>Burhinus grallarius</i>)	-, E1	The Bush Stone-curlew inhabits open forests and woodlands with a sparse grassy groundlayer and fallen timber. Breeding habitat: The nest site is typically in or near the edge of open grassy woodland or within a cleared paddock where there is good visibility across the surrounding lands. Nest sites can be near or beside a fallen log or exposed tree root, and this may provide some camouflage for nesting birds. Foraging Habitat: Foraging can occur over a wide area, including irrigated paddocks, grasslands, woodlands, domestic gardens, saltmarsh, mangroves, and playing fields. Potential habitat in and around study area in the form of open woodland and cleared paddocks.	Yes	Yes	Potential to occur - Study Area is within the distribution of the species (known to occur). - Potential habitat in and around study area in the form of open woodlands and cleared paddocks. - One record of the species exists within the immediate study area/locality (approximately 10km east of the Study Area within the Holsworthy Military reserve).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
Curlew Sandpiper (<i>Calidris ferruginea</i>)	CE and M, E1	This species can occur inland, including around ephemeral and permanent lakes, dams, waterholes and bore drains, usually with bare edges of mud or sand. They occur in both fresh and brackish waters. Occasionally they are recorded around floodwaters. Breeding habitat: This species does not breed in Australia. Foraging habitat: Curlew sandpipers forage on mudflats and nearby shallow water. Roosting habitat: this species roost in open situations with damp substrate, especially on bare shingle, shell or sand beaches, sandspits and islets in or around coastal or near-coastal lagoons and other wetlands, occasionally roosting in dunes during very high tides and sometimes in saltmarsh. There is a lack of wetland habitat for foraging, breeding and roosting habitat present within the Study Area.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (may occur). - No records for the species exist within the immediate Study Area/locality. - Very recent records (2021) are within 7km of the Study Area. - There is a lack of wetland habitat for foraging, breeding and roosting habitat present within the Study Area.
Eastern Curlew (<i>Numenius madagascariensis</i>)	CE and M, -	During the non-breeding season in Australia, the eastern curlew is most commonly associated with sheltered coasts, especially estuaries, bays, harbours, inlets and coastal lagoons, with large intertidal mudflats or sandflats, often with beds of seagrass (Zosteraceae). Breeding Habitat: The eastern curlew does not breed in Australia. Foraging Habitat: The eastern curlew mainly forages during the non-breeding season on soft sheltered intertidal sandflats or mudflats, open	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (may occur). - There is a lack of coastal habitat for foraging within and around the study area. - No records for the species exist within the immediate Study Area/locality (closest record is approximately 22km to the East in wetland coastal areas)

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		and without vegetation or covered with seagrass, often near mangroves, on saltflats and in saltmarsh, rockpools and among rubble on coral reefs, and on ocean beaches near the tideline. The birds are rarely seen on near-coastal lakes or in grassy areas (Marchant & Higgins, 1993). There is a lack of coastal habitat for foraging within and around the study area.			
Flame Robin (<i>Petroica (Littlera) phoenicea</i>)	-, V	This species inhabits a variety of habitats throughout south-eastern Australia, including moist eucalypt forests, open woodlands, and open, rural areas. This species often occurs in recently burnt areas, however the habitat becomes unsuitable as vegetation regenerates. Breeding Habitat: Flame Robins nest in a variety of environments, generally in upland tall moist eucalypt forests and woodlands, often on slopes or ridges. Nests are often close to the ground and built in sheltered sites such as shallow cavities in stumps or trees. Foraging Habitat: This species forages on low perches, often pouncing onto the ground to take invertebrates off woody debris such as tree trunks or logs.	Yes	Yes	Unlikely to occur • Study Area is within the distribution of the species (may occur). • There is a lack of ground cover or shrub layer for foraging within and around the study area. • No recent records for the species exist within the immediate Study Area/locality.
Gang-gang Cockatoo (<i>Callocephalon fimbriatum</i>)	E, V	During summer months, Gang-gang Cockatoos primarily inhabit mature, wet sclerophyll forests, typically dominated by eucalypts (Frith 1969; NSW Scientific Committee 2008). Eucalypt dominated assemblages with dense, shrubby acacia, wattle and banksia understory support the highest density of birds (Higgins 1999). The species has also been reported in more open eucalypt assemblages, subalpine snow gum woodland, temperate rainforests, and occasionally	Yes	No	Unlikely to occur • Study Area is within the distribution of the species (known to occur). • Potential habitat in and around study area in red gum forest (PCT 835). • No records for the species exist within the immediate Study Area/locality.

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		regenerating forests (Forshaw 1989; Higgins 1999). Smith & Smith (1993) assessed the species as being frequent within blackbutt (<i>Eucalyptus pilularis</i>), Sydney red gum (<i>Angophora costata</i>), and turpentine (<i>Syncarpia glomulifera</i>) tall open forest and occasional in Sydney peppermint (<i>Eucalyptus piperita</i>) open-forest. During winter months, Gang-gang Cockatoos inhabit woodland assemblages at lower, drier altitudes. Most birds occur in open eucalypt assemblages during this period (Shields & Crome 1992; Higgins 1999). Breeding Habitat: Gang-gang Cockatoos favour old growth forest and woodland assemblages for nesting, loafing, and roosting. The species nests in the hollows of tree trunks and limbs, or within the dead sprout of large, living eucalypts (Higgins 1999; Gibbons 1999; Gibbons & Lindenmayer 2000). Nesting and roosting sites are often near water (Beruldsen 1980), where larger hollow-bearing trees can be more common. Foraging Habitat: Foraging is mainly arboreal, occurring in the canopy of woodland assemblages (particularly within eucalypts) Potential habitat in and around study area in red gum forest (PCT 835).			- Closest record in approximately 7.5km away from the Study Area (2021). - Various records are present in Holsworthy Military reserve to the East of the Study Area.
Grey Falcon (<i>Falco hypoleucos</i>)	V,-	The species occurs in arid and semi-arid Australia, including the Murray-Darling Basin, Eyre Basin, central Australia and Western Australia (Marchant and Higgins 1993). The species is mainly found where annual rainfall is less than 500 mm, except when wet years are followed by drought, when the species might become marginally more	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (likely to occur). - They grey falcon requires acacia shrubland habitat as well as lowland plains associated with water, and the species is largely arid and thus

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		widespread, although it is essentially confined to the arid and semi-arid zones at all times (Schoenjahn 2018). The species frequents timbered lowland plains, particularly acacia shrublands that are crossed by tree-lined water courses (Garnett et al. 2011; Watson 2011; Schoenjahn 2013, 2018; Janse et al. 2015; Ley and Tynan 2016). The species has been observed hunting in treeless areas and frequents tussock grassland and open woodland, especially in winter (Olsen and Olsen 1986; Schoenjahn 2018). Breeding habitat: Nests chosen are usually in the tallest trees along watercourses, particularly River Red Gum (<i>Eucalyptus camaldulensis</i>) and Coolibah (<i>E. coolabah</i>) Foraging habitat: timbered lowland plains, acacia shrubland crossed by tree-line watercourses, as well as treeless areas, tussock grasslands and open woodlands. Roosting habitat: this species is likely to roost in both its breeding and foraging habitat. This species has also been observed roosting on the ground. They grey falcon requires acacia shrubland habitat as well as lowland plains associated with water, and the species is largely arid and thus there is a lack of habitat within the Study Area.			there is a lack of habitat within the Study Area. No records for the species exist within the immediate Study Area/locality (closest record 10.5km to the north).
Painted Honeyeater (<i>Grantiella picta</i>)	V, V	The painted honeyeater lives in dry, open forests and woodlands. The species usually occurs in areas with flowering and fruiting mistletoe and flowering Eucalypts. This species prefers Acacia dominated woodlands, as well paperbarks, casuarinas, Callitris and box-ironbark-yellow gum	Yes	No	Potential to occur - Study Area is within the distribution of the species (likely to occur). - Records of preferred food source, needle-leaved mistletoe, occur within 5 km of the Study Area.

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		woodlands with a large number of mature trees as these host more mistletoe. Breeding habitat: breeding habitat is typically mature trees in remnant vegetation with high quantities of mistletoe. Foraging and roosting habitat: Associated with woodlands and forests with mistletoe. Records of preferred food source, needle-leaved mistletoe occur within 5 km of the Study Area. Potential foraging habitat within open woodland in and around the study area (PCT 850)			Potential foraging habitat within open woodland in and around the study area (PCT 850). No records for the species exist within the immediate Study Area/locality (closest record 12km to the north).
Pilotbird (<i>Pycnoptilus floccosus</i>)	V, -	Pilotbirds are strictly terrestrial, living on the ground in dense forests with heavy undergrowth (Higgins & Peter 2002). Habitat critical to the survival of the Pilotbird includes wet sclerophyll forests in temperate zones in moist gullies with dense undergrowth (Higgins & Peter 2002), and dry sclerophyll forests and woodlands occupying dry slopes and ridges (Higgins & Peter 2002). Breeding Habitat: Breeding takes places between August and January and adults build a domed nest on or near the ground. Foraging Habitat: They are typically seen hopping briskly over the forest floor and foraging on damp ground or among leaf-litter. Remnant woodland within the study area is in a modified condition with exotic lawn understory and no shrub layer. There is a lack of dense remnant forest within the study area for the foraging of this species.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (likely to occur). - Remnant woodland within the study area is in a modified condition with exotic lawn understory and no shrub layer. There is a lack of dense remnant forest within the study area for the foraging of this species. - No records for the species exist within the immediate Study Area/locality (closest record 25km to the south-east within Dharawal National Park).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
Red Goshawk (<i>Erythrorhynchus radiatus</i>)	V, E4A	This species prefers wooded and forested lands of tropical and warm-temperate Australia. Forests of intermediate density are favoured, or ecotones between habitats of differing densities, e.g. between rainforest and eucalypt forest, between gallery forest and woodland, or on edges of woodland and forest where they meet grassland, cleared land, roads or watercourses. This species has a large home range. Breeding and roosting habitat: This species rarely breeds in areas with fragmented vegetation. Breeding habitat is restricted to trees that are taller than 20 m and within 1 km of a watercourse or wetland. Foraging habitat: Habitat has to be open enough for fast hunting and manoeuvring in flight, but with enough cover for ambushing of prey. No preferred ecotones are present within the Study Area but potential foraging habitat is present in the form of wooded eucalypt forests.	Yes	No	Unlikely to occur • Study Area is within the distribution of the species (may occur). • No preferred ecotones are present within the Study Area but potential foraging habitat is present in the form of wooded eucalypt forests. • No records for the species exist within the immediate Study Area/locality (closest record >50km to the north).
Regent Honeyeater (<i>Anthochaera phrygia</i>)	CE, E4A	It primarily occurs in box-ironbark woodland, but also occurs in other forest types. The species primarily feeds on nectar and, to a lesser extent, insects and their exudates (lerps and honeydew). It mainly feeds on nectar from eucalypts and mistletoes and it prefers taller and larger diameter trees for foraging. Breeding habitat: breeding territories normally correspond with feeding areas. Foraging and roosting habitat: the species prefers taller and larger diameter trees for foraging, and foraging trees are usually roosting sites.	Yes	No	Potential to occur • Study Area is within the distribution of the species (known to occur). • No records for the species exist within the immediate Study Area/locality • Closest record 8km south east of the Study Area • Potential habitat within box ironbark woodland that is present in and around the study area within PCT 849 and 850. Records of preferred food source, needle-leaved mistletoe, occur within 5 km of the Study Area.

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		Potential habitat of box ironbark woodland is present in and around the study area within PCT 849 and 850. Records of preferred food source, needle-leaved mistletoe, occur within 5 km of the Study Area.			
Swift Parrot (<i>Lathamus discolor</i>)	CE, E1	The swift parrot breeds in Tasmania during the summer and the entire population migrates north to mainland Australia for the winter Breeding Habitat: The breeding range of the swift parrot is largely restricted to the east and south-east coast of Tasmania. Swift parrots breed in tree-hollows in old-growth or other forest with suitable hollows, in relatively close proximity to the main food source, flowering Tasmanian blue gum (<i>Eucalyptus globulus</i>). Foraging Habitat: Non-breeding birds preferentially feed in inland box-ironbark and grassy woodlands, and coastal swamp mahogany (<i>E. robusta</i>) and spotted gum (<i>Corymbia maculata</i>) woodland when in flower otherwise often in coastal forests from eastern Victorian to the central coast of New South Wales. Potential foraging habitat present in the form of grassy woodlands in and around the study area (PCT 849, and potentially 850)	Yes	Yes	Likely to occur - Study Area is within the distribution of the species (known to occur). - Potential foraging habitat present in the form of grassy woodlands in and around the study area (PCT 849, and potentially 850). 19 records for the species exist within the immediate Study Area/locality.
Black-faced Monarch (<i>Monarcha melanopsis</i>)	M, -	The Black-faced Monarch mainly occurs in rainforest ecosystems, including semi-deciduous vine-thickets, complex notophyll vine-forest, tropical (mesophyll) rainforest, subtropical (notophyll) rainforest, mesophyll (broadleaf) thicket/shrubland, warm temperate rainforest, dry (monsoon) rainforest and (occasionally) cool temperate rainforest.	Yes	Yes	Likely to occur - Study Area is within the distribution of the species (known to occur). - No preferred rainforest habitat in or around the study area. Potential foraging habitat in open eucalypt forest. - Several records for the species exist within the immediate Study

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		It is also sometimes found in nearby open eucalypt forests (mainly wet sclerophyll forests), especially in gullies with a dense, shrubby understorey as well as in dry sclerophyll forests and woodlands, often with a patchy understorey. Breeding Habitat: The Black-faced Monarch breeds in rainforest habitat, and generally nests near the top of trees with large leaves, in the tops of small saplings, or in lower shrubs Foraging Habitat: The Black-faced Monarch feeds mostly in rainforest but also in open eucalypt forest. They forage at all vertical levels of the forest, though most often at low or middle levels, within 6 m of the ground. No preferred rainforest habitat in or around the study area. Potential foraging habitat in open eucalypt forest.			Area/locality (closest is <2km away from the Study Area and various records within the Holsworthy Military Reserve to the east of the Study Area).
Common Greenshank (<i>Tringa nebularia</i>)	M, -	The Common Greenshank is found in a wide variety of inland wetlands and sheltered coastal habitats of varying salinity. It occurs in sheltered coastal habitats, typically with large mudflats and saltmarsh, mangroves or seagrass. Habitats include embayments, harbours, river estuaries, deltas and lagoons and are recorded less often in round tidal pools, rock-flats and rock platforms. The species uses both permanent and ephemeral terrestrial wetlands, including swamps, lakes, dams, rivers, creeks, billabongs, waterholes and inundated floodplains, claypans and saltflats. It will also use artificial wetlands, including sewage farms and saltworks dams, inundated rice crops and bores.	Yes	No	Unlikely to occur • Study Area is within the distribution of the species (likely to occur). • There is a lack of coastal wetland habitat for foraging and roosting within and around the study area. Potential foraging habitat present in farm dams around the study area. • Recent records for the species exist within the immediate Study Area/locality (closest record is 6km south west of the Study Area at Boomerang Dam).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		Breeding Habitat: The Common Greenshank does not breed in Australia. Foraging Habitat: The species is known to forage at edges of wetlands, in soft mud on mudflats, in channels, or in shallows around the edges of water often among pneumatophores of mangroves or other sparse, emergent or fringing vegetation, such as sedges or saltmarsh. It will occasionally feed on exposed seagrass beds (Higgins & Davies 1996). Roosting Habitat: The Common Greenshank roosts and loafs round wetlands, in shallow pools and puddles, or slightly elevated on rocks, sandbanks or small muddy islets. Occasionally the species will perch and roost on stakes (Higgins & Davies 1996). There is a lack of coastal wetland habitat for foraging and roosting within and around the study area. Potential foraging habitat present in farm dams around the study area.			
Common Sandpiper (<i>Actitis hypoleucos</i>)	M, -	The species utilises a wide range of coastal wetlands and some inland wetlands, with varying levels of salinity, and is mostly found around muddy margins or rocky shores and rarely on mudflats. The common sandpiper has been recorded in estuaries and deltas of streams, as well as on banks farther upstream; around lakes, pools, billabongs, reservoirs, dams and claypans, and occasionally piers and jetties. Breeding habitat: Does not breed in Australia. Foraging habitat: this species forages in shallow water and on bare soft mud at the edges of	Yes	No	Unlikely to occur • Study Area is within the distribution of the species (may occur). • There is a lack of coastal wetland habitat for foraging and roosting within and around the study area. Potential foraging habitat present in farm dams around the study area. • No records for the species exist within the immediate Study Area/locality (closest record is 16km north east of the Study Area at Chipping Norton Lake).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		wetlands; often where obstacles project from substrate, e.g. rocks or mangrove roots. Birds sometimes venture into grassy areas adjoining wetlands. It has been observed foraging in billabongs, lakes and dams. Roosting habitat: Roost sites are typically on rocks or in roots or branches of vegetation, especially mangroves. The species is known to perch on posts, jetties, moored boats and other artificial structures, and to sometimes rest on mud or 'loaf' on rocks There is a lack of coastal wetland habitat for foraging and roosting within and around the study area. Potential foraging habitat present in farm dams around the study area.			
Fork-tailed Swift (<i>Apus pacificus</i>)	M, -	In Australia, they occur over cliffs and beaches and also over islands and sometimes well out to sea. They also occur over settled areas, including towns, urban areas and cities. They mostly occur over dry or open habitats, including riparian woodland and tea-tree swamps, low scrub, heathland or saltmarsh. Breeding habitat: Does not breed in Australia. Foraging habitat: exclusively aerial and found across a range of habitats. Potential foraging habitat over dry open habitats present, where it would fly aerially over.	Yes	No	Potential to occur • Study Area is within the distribution of the species (likely to occur). • Potential foraging habitat over dry open habitats present, where it would fly aerially over. • Recent records for the species exist within the immediate Study Area/locality (closest record is 5km east of the Study Area around Edmondson Park).
Latham's Snipe (<i>Gallinago hardwickii</i>)	M, -	They usually occur in open, freshwater wetlands that have some form of shelter (usually low and dense vegetation) nearby. They generally occupy flooded meadows, seasonal or semi-permanent swamps, or open waters, but various other freshwater habitats can be used including bogs,	Yes	Yes	Potential to occur • Study Area is within the distribution of the species (known to occur). • There is potential foraging habitat around farm dams present around the Study Area, but a lack of

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		waterholes, billabongs, lagoons, lakes, creek or river margins, river pools and floodplains. This species has been said to occur very rarely in small patches of habitat such as roadside ditches and alpine bogs (Higgins & Davies, 1996). They can also be found around irrigation channels and modified habitats at farms. Breeding habitat: Does not breed in Australia. Foraging habitat: characterized by areas of mud (either exposed or beneath a very shallow covering of water) and some form of cover (e.g. low, dense vegetation) Roosting habitat: on the ground near (or sometimes in) their foraging areas, usually in sites that provide some degree of shelter, e.g. beside or under clumps of vegetation, among dense tea-tree, in forests, in drainage ditches or plough marks, among boulders, or in shallow water if cover is unavailable. There is potential foraging habitat around farm dams present around the Study Area, but a lack of breeding and roosting wetland features throughout the Study Area, with the necessary forms of shelter.			breeding and roosting wetland features throughout the Study Area, with the necessary forms of shelter. Two recent records for the species exist within the immediate Study Area/locality (closest record is 2.5km north west of the Study Area).
Oriental Cuckoo (<i>Cuculus optatus</i>)	V and M, -	The species is found in forest canopy, open wooded areas and orchards, often in hill country, also in coniferous forest and in birch (<i>Betula</i>) above the treeline. The species winters in many different countries, including the coastal parts of northern and eastern Australia (BirdLife International, 2015). Breeding habitat: Does not breed in Australia.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (may occur). - Potential foraging habitat is present within the Study Area, associated with open grassy eucalyptus woodlands (PCT 835, 849). - No recent records for the species exist within the immediate Study Area/locality (closest record is 35km

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		Foraging and roosting habitat: Monsoonal rainforest, vine thickets, wet sclerophyll forest or open <i>Casuarina</i>, <i>Acacia</i>, or <i>Eucalyptus</i> woodlands. Frequently at the edges or ecotones between habitat types. Potential foraging habitat is present within the Study Area, associated with open grassy eucalyptus woodlands (PCT 835, 849).			east of the Study Area at Botony Bay).
Osprey (<i>Pandion haliaetus</i>)	M,-	This species occurs in littoral and coastal habitats and terrestrial wetlands of tropical and temperate Australia and offshore islands. They are found in lakes, large waterholes, beaches, coastal cliffs as well as inshore waters, bays and reefs. Breeding habitat: Nests are constructed in a variety of natural and artificial sites, including in dead or partly dead trees or bushes on cliffs, rocks, rock stacks or islets; on the ground on rocky headlands, coral cays, deserted beaches, sandhills or saltmarshes; and on artificial nest platforms, pylons, jetties, lighthouses, navigation towers, cranes, exposed shipwrecks and offshore drilling rigs Foraging habitat: They require extensive areas of open fresh, brackish or saline water for foraging Roosting habitat: Various, typically similar to breeding habitat. No habitat associated with coastal or wetland areas is present within the Study Area where this species is commonly found.	Yes	No	Unlikely to occur • Study Area is within the distribution of the species (known to occur). • No habitat associated with coastal or wetland areas is present within the Study Area. • Recent records for the species exist within the immediate Study Area/locality (closest record is 7km from the Study Area).

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Pectoral Sandpiper (<i>Calidris melanotos</i>)	M, -	In Australasia, the pectoral sandpiper prefers shallow fresh to saline wetlands. The species is found at coastal lagoons, estuaries, bays, swamps, lakes, inundated grasslands, saltmarshes, river pools, creeks, floodplains and artificial wetlands. Breeding habitat: Does not breed in Australia. Foraging habitat: forages in shallow water or soft mud at the edge of wetlands Roosting habitat: prefers shallow fresh to saline wetlands. The species is found at coastal lagoons, estuaries, bays, swamps, lakes, inundated grasslands, saltmarshes, river pools, creeks, floodplains and artificial wetlands There is a lack of wetland habitat for foraging, breeding and roosting habitat present within the Study Area.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (may occur). - There is a lack of wetland habitat for foraging, breeding and roosting habitat present within the Study Area. - Recent records for the species exist within the immediate Study Area/locality (closest record is 5km from Study Area).
Rufous Fantail (<i>Rhipidura rufifrons</i>)	M, -	In east and south-east Australia, the rufous fantail mainly inhabits wet sclerophyll forests, often in gullies dominated by eucalypts such as tallow-wood (<i>Eucalyptus microcorys</i>) and mountain grey gum (<i>E. cypellocarpa</i>). When on passage, they are sometimes recorded in drier sclerophyll forests and woodlands, including spotted gum (<i>E. maculata</i>), yellow box (<i>E. melliodora</i>), ironbarks or stringybarks, often with a shrubby or heath understorey. Breeding habitat: breeding occurs in south-east Australia but no other information is provided on the specifics of such locations.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (known to occur). - There is an absence of wet sclerophyll forests for roosting and foraging habitat. Potential foraging habitat in and around Study Area with preferred tree canopy species present within dryer sclerophyll forests and woodlands, including spotted gum (<i>E. maculata</i>) and ironbarks. - No recent records for the species exist within the immediate Study Area/locality.

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		Foraging and roosting habitat: There is no information concerning feeding or roosting sites during species migration. There is an absence of wet sclerophyll forests for roosting and foraging habitat. Potential foraging habitat in and around Study Area with preferred tree canopy species present within dryer sclerophyll forests and woodlands, including spotted gum (<i>E. maculata</i>) and ironbarks.			
Satin Flycatcher (<i>Myiagra cyanoleuca</i>)	M, -	Satin flycatchers inhabit heavily vegetated gullies in eucalypt-dominated forests and taller woodlands, and on migration, occur in drier woodlands and open forests. Roosting habitat: there is no information on the roosting behaviour for the species. Foraging habitat: the species is known to forage in the canopy and subcanopy of trees Breeding habitat: breeding occurs in south-east Australia but no other information is provided on the specifics of such locations. There is lack of suitable foraging habitat of densely vegetated wet eucalypt gullies within the Study Area.	Yes	Yes	Unlikely to occur - Study Area is within the distribution of the species (known to occur). - There is lack of suitable foraging habitat of densely vegetated wet eucalypt gullies within the Study Area. - Two recent records for the species exist within the immediate Study Area/locality (closest record is 5km away from the Study Area).
Sharp-tailed Sandpiper (<i>Calidris acuminata</i>)	M, -	Prefers habitat on muddy edges of freshwater wetlands or brackish wetlands. Can be found at dam inland. Will often occupy coastal mudflats when ephemeral terrestrial wetlands have dried out. Breeding habitat: Does not breed in Australia.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (likely to occur). - Potential foraging habitat present around the Study Area associated with farm dams, however, no foraging habitat present within the Study Area.

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		Foraging habitat: foraging habitat is at the edge of the water of wetlands or intertidal mudflats, either on bare wet mud or sand, or in shallow water. Also among inundated vegetation of saltmarsh, grass or sedges. They forage in sewage ponds, and often in hypersaline environments. After rain, they may forage in paddocks of short grass, well away from water. They may forage on coastal mudflats at low tide, and move to freshwater wetlands near the coast to feed at high tide. Roosting habitat: Roosting occurs at the edges of wetlands, on wet open mud or sand, in shallow water, or in short sparse vegetation, such as grass or saltmarsh. Occasionally, they roost on sandy beaches, stony shores or on rocks in water Potential foraging habitat present within around the Study Area associated with farm dams.			Recent records for the species exist within the immediate Study Area/locality (closest record is 6km away from the Study Area).
Spectacled Monarch (<i>Monarcha trivirgatus</i>)	M, -	Important habitat for this species includes dense vegetation, mainly in rainforest but also in moist forest or wet sclerophyll and occasionally in other dense vegetation such as mangroves, drier forest and woodlands. Breeding habitat: Spectacled Monarch breed largely in eastern Australian forests. There is lack of suitable dense vegetation habitat for this species within the Study Area.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (known to occur). - There is lack of suitable dense vegetation habitat for this species within the Study Area. - No recent records for the species exist within the immediate Study Area/locality (closest record is 25km to the east of the Study Area within Royal National Park).
White-throated Needletail (<i>Hirundapus caudacutus</i>)	V and M, -	According to Higgins (1999), this species occurs over most types of habitat, but are recorded most often above wooded areas, including open forest and rainforest, and may also fly between trees or in clearings, below the canopy, but they are less commonly recorded flying above woodland (as	Yes	Yes	Likely to occur - Study Area is within the distribution of the species (known to occur). - Species likely to fly aerially over the Study Area, which contains no rainforest vegetation. The Study

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		cited in DSEWPC, 2019b). Whilst rare, they have been recorded on wooded ends of ridges, roosting after dark high in the eucalypt tree canopies (Tarburton, 1993). Breeding habitat; this species does not breed in Australia. Roosting habitat: the species is noted to roost in tall mature forests and woodlands amongst dense foliage and in hollows often associated with ridgelines. Foraging habitat: the species almost always will fly aerially at 'cloud level' and forage over farmland, heathland and mudflats. Species likely to fly aerially over the Study Area, which contains no rainforest vegetation. The Study Area does contain habitat in the form of eucalypt forests where it may roost and forage.			Area does contain habitat in the form of eucalypt forests where it may roost and forage. Three recent records for the species exist within the immediate Study Area/locality (closest record is 4km south of the Study Area).
Yellow Wagtail (<i>Motacilla flava</i>)	M, -	Habitat requirements for the yellow wagtail are highly variable, but typically include open grassy flats near water. Habitats include open areas with low vegetation such as grasslands, airstrips, pastures, sports fields; damp open areas such as muddy or grassy edges of wetlands, rivers, irrigated farmland, dams, waterholes; sewage farms, sometimes utilise tidal mudflats and edges of mangroves (Garnett et al., 2010). This species may occur in association with non-remnant vegetation. Breeding habitat: Does not breed in Australia.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (may occur). - Potential foraging habitat present within the Study Area associated sporting fields, and around the study area in pastures and farm dams. - No recent records for the species exist within the immediate Study Area/locality.

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		Foraging and roosting habitat: Has a strong association with water, particularly rock substrates along watercourses, but also lakes and marshes. Potential foraging habitat present within the Study Area associated sporting fields, and around the study area in pastures and farm dams.			
Barking Owl (<i>Ninox connivens</i>)	-, V	The Barking Owl is found throughout continental Australia except for the central arid regions. This species inhabits woodland and open forest, including fragmented remnants and partly cleared farmland. It is flexible in its habitat use, and hunting can extend in to closed forest and more open areas. The owls sometimes extend their home range into urban areas, hunting birds in garden trees and insects attracted to streetlights. Roosting Habitat: Roost in shaded portions of tree canopies, including tall midstorey trees with dense foliage such as Acacia and Casuarina species. The Study Area has open woodland present as potential habitat for this species. This habitat may be suitable due to the species tolerance of fragmented vegetation and cleared farmland which is present in and around the Study Area.	Yes	Yes	Potential to occur • Study Area is within the distribution of the species (known to occur). • The Study Area has open woodland present as potential habitat for this species. This habitat may be suitable due to the species tolerance of fragmented vegetation and cleared farmland which is present in and around the Study Area. • One recent records for the species exists within the immediate Study Area/locality (approximately 6km north-east of the Study Area).
Black Falcon (<i>Falco subniger</i>)	-, V	The Black Falcon is widely, but sparsely, distributed in New South Wales, mostly occurring in inland regions. The black falcon's habitat is usually in the arid and semi-arid zones. It is usually found near watercourses or utilizing patches of isolated trees.	Yes	Yes	Potential to occur • Study Area is within the distribution of the species (known to occur). • Potential hunting habitat over open habitats present, where it would fly aerially over. • One recent records for the species exists within the immediate Study

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		It hunts over open wooded grasslands, saltbush plains, bluebush plains and other low vegetation. Potential hunting habitat over open habitats present, where it would fly aerially over.			Area/locality (approximately 8km from the Study Area).
Dusky Woodswallow (<i>Artamus cyanopterus cyanopterus</i>)	-, V	Dusky woodswallows are widespread in eastern, southern and south western Australia. Primarily inhabits dry, open eucalypt forests and woodlands, including mallee associations, with an open or sparse understorey of eucalypt saplings, acacias and other shrubs, and ground-cover of grasses or sedges and fallen woody debris. It has also been recorded in shrublands, heathlands and very occasionally in moist forest or rainforest. Also found in farmland, usually at the edges of forest or woodland. The Study Area has open eucalypt woodland present as potential habitat for this species.	Yes	Yes	Likely to occur • Study Area is within the distribution of the species (known to occur). • The Study Area has open eucalypt woodland present as potential habitat for this species. • Five recent records for the species exist within the immediate Study Area/locality (closest record approximately 3km from the Study Area).
Little Eagle (<i>Hieraaetus morphnoides</i>)	-, V	The Little Eagle is found throughout the Australian mainland excepting the most densely forested parts of the Dividing Range escarpment. It occupies open eucalypt forest, woodland or open woodland. Sheoak or Acacia woodlands and riparian woodlands of interior NSW are also used. Breeding habitat: Nests in tall living trees within a remnant patch, where pairs build a large stick nest in winter. The Study Area has open eucalypt woodland present as potential habitat for this species.	Yes	Yes	Likely to occur • Study Area is within the distribution of the species (known to occur). • The Study Area has open eucalypt woodland present as potential habitat for this species. • Thirteen recent records for the species exist within the immediate Study Area/locality (closest record approximately 4km from the Study Area).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
Little Lorikeet (<i>Glossopsitta pusilla</i>)	-, V	Foraging habitat: The little Lorikeet forages primarily in the canopy of open Eucalyptus forest and woodland, yet also finds food in Angophora, Melaleuca and other tree species. Riparian habitats are particularly used, due to higher soil fertility and hence greater productivity. Isolated flowering trees in open country, e.g. paddocks, roadside remnants and urban trees also help sustain viable populations of the species. The Study Area has open eucalypt woodland present as potential habitat for this species.	Yes	Yes	Likely to occur - Study Area is within the distribution of the species (known to occur). - The Study Area has open eucalypt woodland present as potential habitat for this species. - Three recent records for the species exist within the immediate Study Area/locality (closest record approximately 3km from the Study Area).
Masked Owl (<i>Tyto novaehollandiae</i>)	-, V	The distribution of the Masked Owl extends from the coast to the western plains and inhabits dry eucalypt forests and woodlands. Hunting habitat: This species typically hunts along the edges of forests, including roadsides. Breeding and roosting habitat: This species roosts and breeds in eucalypt forested gullies, using large tree hollows or caves for nesting.	Yes	Yes	Likely to occur - Study Area is within the distribution of the species (known to occur). - The Study Area has open eucalypt woodland present as potential habitat for this species. - Recent records for the species exist within the immediate Study Area/locality (closest record approximately 5km from the Study Area).
Powerful Owl (<i>Ninox strenua</i>)	-, V	The Powerful Owl inhabits a range of vegetation types, from woodland and open sclerophyll forest to tall open wet forest and rainforest. The Powerful Owl requires large tracts of forest or woodland habitat but can occur in fragmented landscapes as well. Breeding and Hunting Habitat: The species breeds and hunts in open or closed sclerophyll forest or woodlands and occasionally hunts in open habitats	Yes	Yes	Likely to occur - Study Area is within the distribution of the species (known to occur). - The Study Area has open eucalypt woodland present as potential habitat for this species. - One recent records for the species exists within the immediate Study Area/locality (approximately 4km from the Study Area).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		Roosting Habitat: It roosts by day in dense vegetation comprising species such as Turpentine <i>Syncarpia glomulifera</i>, Black She-oak <i>Allocasuarina littoralis</i>, Blackwood <i>Acacia melanoxylon</i>, Rough-barked Apple <i>Angophora floribunda</i>, Cherry Ballart <i>Exocarpus cupressiformis</i> and a number of eucalypt species. The Study Area has open eucalypt woodland present as potential habitat for this species.			
Speckled Warbler (<i>Chthonicola sagittata</i>)	-, V	The Speckled Warbler lives in a wide range of Eucalyptus dominated communities that have a grassy understorey, often on rocky ridges or in gullies. Typical habitat would include scattered native tussock grasses, a sparse shrub layer, some eucalypt regrowth and an open canopy. Large, relatively undisturbed remnants are required for the species to persist in an area. Remnant woodland within the study area is in a modified condition with exotic lawn understorey and no shrub layer and is not suitable habitat for this species.	Yes	Yes	Potential to occur • Study Area is within the distribution of the species (known to occur). • Remnant woodland within the study area is in a modified condition with exotic lawn understorey and no shrub layer and is not suitable habitat for this species. • One recent records for the species exists within the immediate Study Area/locality (approximately 10 km from the Study Area).
Spotted Harrier (<i>Circus assimilis</i>)	-, V	The Spotted Harrier occurs throughout the Australian mainland, except in densely forested or wooded habitats of the coast, escarpment and ranges, and rarely in Tasmania. It occurs in grassy open woodland including <i>Acacia</i> and mallee remnants, inland riparian woodland, grassland and shrub steppe. It is found most commonly in native grassland, but also occurs in agricultural land, foraging over open habitats including edges of inland wetlands.	Yes	Yes	Potential to occur • Study Area is within the distribution of the species (known to occur). • The Study Area has open eucalypt woodland present as potential habitat for this species. • One recent records for the species exists within the immediate Study Area/locality (approximately 3km from the Study Area).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		The Study Area has open eucalypt woodland present as potential habitat for this species.			
Turquoise Parrot (<i>Neophema pulchella</i>)	-, V	The Turquoise Parrot's range extends from southern Queensland through to northern Victoria, from the coastal plains to the western slopes of the Great Dividing Range. It lives on the edges of eucalypt woodland adjoining clearings, timbered ridges and creeks in farmland. Breeding Habitat: Nests in tree hollows, logs or posts, from August to December. The Study Area includes eucalyptus woodlands that adjoin cleared areas which could be used as potential habitat for this species.	Yes	Yes	Potential to occur - Study Area is within the distribution of the species (known to occur). - The Study Area includes eucalyptus woodlands that adjoin cleared areas which could be used as potential habitat for this species. - One recent records for the species exists within the immediate Study Area/locality (approximately 10km from the Study Area).
Varied Sittella (<i>Daphoenositta chrysoptera</i>)	-, V	The Varied Sittella is sedentary and inhabits most of mainland Australia except the treeless deserts and open grasslands. Distribution in NSW is nearly continuous from the coast to the far west. It Inhabits eucalypt forests and woodlands, especially those containing rough-barked species and mature smooth-barked gums with dead branches, mallee and Acacia woodland. Breeding Habitat: Builds a cup-shaped nest of plant fibres and cobwebs in an upright tree fork high in the living tree canopy, and often re-uses the same fork or tree in successive years. The Study Area has open eucalypt woodland present as potential habitat for this species.	Yes	Yes	Likely to occur - Study Area is within the distribution of the species (known to occur). - The Study Area has open eucalypt woodland present as potential habitat for this species. - Nine recent records for the species exist within the immediate Study Area/locality (closest record approximately 3.5km from the Study Area in Edmondson Regional Park).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
White-bellied Sea-Eagle (<i>Haliaeetus leucogaster</i>)	-, V	In New South Wales, White-bellied Sea-Eagle is widespread along the east coast, and along all major inland rivers and waterways. Habitats are characterised by the presence of large areas of open water including larger rivers, swamps, lakes, and the sea. Occurs at sites near the sea or sea-shore, such as around bays and inlets, beaches, reefs, lagoons, estuaries and mangroves; and at, or in the vicinity of freshwater swamps, lakes, reservoirs, billabongs and saltmarsh. Terrestrial habitats include coastal dunes, tidal flats, grassland, heathland, woodland, and forest (including rainforest). Breeding Habitat: Breeding habitat consists of mature tall open forest, open forest, tall woodland, and swamp sclerophyll forest close to foraging habitat. Nest trees are typically large emergent eucalypts and often have emergent dead branches or large dead trees nearby which are used as 'guard roosts'. The Study Area has open woodland present as potential habitat for this species, however the absence of large open water makes the area unsuitable for this species.	Yes	Yes	Potential to occur - Study Area is within the distribution of the species (known to occur). - The Study Area has open woodland present as potential habitat for this species, however the absence of large open water makes the area unsuitable for this species. - Four recent records for the species exist within the immediate Study Area/locality (closest record approximately 3km from the Study Area in Edmondson Regional Park).

Listed Fish					
Australian Grayling (<i>Prototroctes maraena</i>)	V, V	The Australian Grayling was historically known to occur in coastal catchments greater than 200 m above sea level (ASL), generally in the freshwater, estuarine and marine reaches of waterways in south-eastern Australia along New South Wales (NSW), Victoria, Tasmania (including on King Island in the Bass Strait) and South Australia (SA). It is a diadromous species that spends its	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (may occur). - The study area does not contain any waterway habitat for this species - No recent records for the species exist within the immediate Study Area/locality.

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		larval stages in marine water and its adult life mainly in freshwater (Backhouse et al. 2008b). Breeding Habitat: Australian Grayling generally migrates downstream to the lower freshwater reaches of rivers to spawn. The study area does not contain any waterway habitat for this species.			
Macquarie Perch (<i>Macquaria australasica</i>)	E, -	Populations of Macquarie perch are currently found in the Sydney Basin, South Eastern Highlands, Australian Alps, New South Wales South Western Slopes, Riverina and Victorian Midlands IBRA Bioregions. The Natural Resource Management Regions in which populations of Macquarie perch are currently found are the Hawkesbury-Nepean, Southern Rivers, Murrumbidgee, Murray, North East, Goulburn Broken and North Central. Breeding Habitat: Macquarie perch spawn from October to December at sites located at the downstream end of pools, with eggs then drifting downstream to lodge amongst gravel and cobble in riffles (Lintermans, 2007). The study area does not contain any waterway habitat for this species.	Yes	No	Unlikely to occur • Study Area is within the distribution of the species (known to occur). • The study area does not contain any waterway habitat for this species. • No recent records for the species exist within the immediate Study Area/locality.
Listed Mammals					
Brush-tailed Rock-wallaby (<i>Petrogale penicillata</i>)	V, E1	During the day, the Brush-tailed Rock-wallaby rests and basks in rugged rocky areas, including rock faces and outcrops, with a preference for north-facing fissures, caves and ledges (Short 1982; Waldegrave-Knight 2002; Murray et al. 2008).	Yes	No	Unlikely to occur • Study Area is within the distribution of the species (likely to occur). • Rocky area habitat is absent from the study area however potential foraging area is present in and

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		Foraging habitat: The Brush-tailed Rock-wallaby forages in grassy forest and woodland habitats, as well as in artificial clearings and pastures, close to their daytime refuge areas, usually at night (Menkhorst & Hynes 2010). The home range of the Brushtailed Rock-wallaby is approximately 15 ha and consists of refuge and foraging habitat, linked by habitually-used commuting routes (Short 1980; Menkhorst & Hynes 2010). Rocky area habitat is absent from the study area however potential foraging area is present in and around the study area in the form of grassy forest and woodland habitats, as well as in artificial clearings.			around the study area in the form of grassy forest and woodland habitats, as well as in artificial clearings. No recent records for the species exist within the immediate Study Area/locality (closest record approximately 15km east of the Study Area within Holsworthy Military Reserve).
Greater Glider (<i>Petauroides volans</i>)	V, -	The greater glider is an arboreal nocturnal marsupial, largely restricted to eucalypt forests and woodlands. It is primarily folivorous, with a diet mostly comprising eucalypt leaves, and occasionally flowers. It is more common in taller, montane older forests which have an abundance of hollows. There is no information available that differentiates foraging, breeding and roosting habitat for the species however, for roosting it prefers tall mature forests with hollow bearing trees. Potential foraging and roosting habitat eucalypt forests present within the Study Area, although the presents of large trees with large hollows within and around the study area is unknown.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (may occur). - Potential foraging and roosting habitat eucalypt forests present within the Study Area, although the presents of large trees with large hollows within and around the study area is unknown. - No recent records for the species exist within the immediate Study Area/locality (closest record approximately 12km away from the Study Area in Dharawal National Park).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
Grey-headed Flying-fox (<i>Pteropus poliocephalus</i>)	V, V	It is a canopy-feeding frugivore and nectarivore, which utilises vegetation communities including rainforests, open forests, closed and open woodlands, Melaleuca swamps and Banksia woodlands. It also feeds on commercial fruit crops and on introduced tree species in urban areas. Ebv (1998) explained that the primary food source is blossom from Eucalyptus and related genera but in some areas it also utilises a wide range of rainforest fruits (as cited in, DoE, 2019i). Breeding habitat: no specific information is available for breeding habitat requirements however it is said that roosting camps contain breeding habitat. Foraging and roosting habitat: The listing advice for this species says that individuals can travel up to 50 km from their known roosting camps, in order to forage. They generally roost within 20 km of food sources which include the nectar and pollen of Eucalyptus, Melaleuca and Banksia native trees. Potential foraging habitat present in eucalypt woodlands.	Yes	Yes	Likely to occur - Study Area is within the distribution of the species (roosting known to occur). - Potential foraging habitat present within the Study Area in the form of eucalypt woodlands. - Fifty-one recent records for the species exist within the immediate Study Area/locality (closest record <1km away from the Study Area and various sightings within Edmondson Regional Park (3km east of the Study Area)).
Koala (<i>Phascolarctos cinereus</i>)	E, E1	Koalas naturally inhabit a range of temperate, sub-tropical and tropical forest, woodland and semi-arid communities dominated by Eucalyptus species as explained by Martin & Handasyde 1999 (as cited in, DoE, 2019h). Koala habitat can be broadly defined as any forest or woodland containing species that are known koala food trees, or shrubland with emergent food trees. Breeding and foraging habitat: Koala habitat can be broadly defined as any forest or woodland	Yes	Yes	Potential to occur - Study Area is within the distribution of the species (known to occur). - Foraging habitat of eucalypt forest is present within the Study Area however connectivity to areas with known records is low. - Three recent records for the species exist within the immediate Study Area/locality (closest records are >5km east of the study area in

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		containing species that are known koala food trees, or shrubland with emergent food trees. Dispersal behaviour: the species is known to traverse a matrix of landscape features from remnant and regrowth vegetation to paddock trees and grasslands. Foraging habitat of eucalypt forest is present within the Study Area however connectivity to areas with known records is low.			and around Holsworthy Military Reserve).
Large-eared Pied Bat (<i>Chalinolobus dwyeri</i>)	V, V	Sandstone cliffs and fertile wooded valley habitat within close proximity of each other are considered as habitat critical to the survival of the large-eared pied bat (DECC, 2007). Rainforest and moist eucalypt forest habitats on other geological substrates (viz. rhyolite, trachyte and basalt) at high elevation are also considered to be important for this species (DERM, 2011c). Some populations of the large-eared pied bat would rely in part on the TEC of Brigalow (<i>Acacia harpophylla</i> dominant and co-dominant). Foraging and roosting habitat: The species requires a combination of sandstone cliffs to provide roosting sites, especially box gum woodlands and river corridors used for foraging. Breeding habitat: the species is known to breed in two known locations, which are not in the locality of the Study Area. The large-eared pied bat requires the presence of diurnal roosts in order to shelter. Roosts are utilised during the day and also at night. Potential habitat of box gum woodlands present but a lack of sandstone cliff areas for roosting.	Yes	No	Unlikely to occur • Study Area is within the distribution of the species (known to occur). • Potential habitat of box gum woodlands present but a lack of sandstone cliff areas for roosting. • No recent records for the species exist within the immediate Study Area/locality (two records exist 10km south east from the Study Area in Holsworthy Military Reserve).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
New Holland Mouse, Pookila (<i>Pseudomys novaehollandiae</i>)	V, -	The New Holland Mouse has a fragmented distribution across Tasmania, Victoria, New South Wales and Queensland. The New Holland Mouse is known to inhabit open heathlands, open woodlands with a heathland understorey and vegetated sand dunes. There are no heathland areas or sand dunes present within the Study Area.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (known to occur). - There are no heathland areas or sand dunes present within the Study Area. - No recent records for the species exist within the immediate Study Area/locality (closest record exist 10km away from Study Area within Holsworthy Military Reserve).
Spot-tailed Quoll, (<i>Dasyurus maculatus</i>)	E, -	This species generally requires more mature wet forests. However, it has been found in a range of habitats which include open and closed eucalypt woodlands, sub-alpine woodlands and coastal heathlands. Like the northern quoll, it requires denning habitats, normally in the form of rocky escarpments. There is no specific information available pertaining to the foraging, breeding and denning habitats for the species. There are no wet sclerophyll forests present within the Study Area for this species to use as habitat.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (likely to occur). - There are no wet sclerophyll forests present within the Study Area for this species to use as habitat. - No recent records for the species exist within the immediate Study Area/locality.
Yellow-bellied Glider (south-eastern) (<i>Petaurus australis australis</i>)	V, V	This species is found in eucalypt-dominated woodlands and forests, including both wet and dry sclerophyll forests (Kavanagh et al. 1995; Rees et al. 2007). Breeding habitat: no specific information is available on breeding habitat for the species Foraging and roosting habitat: The species shows a preference for larger patches of mature growth forests that contain suitable trees that they require for foraging and roosting.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (likely to occur). - Potential foraging and roosting habitat eucalypt forests present within the Study Area, although the presents of large trees with large hollows within and around the study area is unknown. - No recent records for the species exist within the immediate Study Area/locality.

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		Potential foraging and roosting habitat eucalypt forests present within the Study Area, although the presents of large trees with large hollows within and around the study area is unknown.			
Eastern Coastal Free-tailed Bat (<i>Micronomus norfolkensis</i>)	-, V	The Eastern Freetail-bat is found along the east coast from south Queensland to southern NSW Occur in dry sclerophyll forest, woodland, swamp forests and mangrove forests east of the Great Dividing Range. Roosting Habitat: Roost mainly in tree hollows but will also roost under bark or in man-made structures. The Study Area has open eucalypt woodland present as potential habitat for this species.	Yes	Yes	Likely to occur • Study Area is within the distribution of the species (known to occur). • Potential foraging and roosting habitat in eucalypt woodland present within the Study Area, however the presents of large trees with hollows within and around the study area is unknown. • 39 recent records for the species exist within the immediate Study Area/locality (closest record is 2km from the Study Area).
Eastern False Pipistrelle (<i>Falsistrellus tasmaniensis</i>)	-, V	The Eastern False Pipistrelle is found on the south-east coast and ranges of Australia, from southern Queensland to Victoria and Tasmania. It prefers moist habitats, with trees taller than 20 m. Rooting Habitat: Generally, roosts in eucalypt hollows, but has also been found under loose bark on trees or in buildings. This species has the potential to use school buildings and eucalyptus trees for roosting habitat within the Study Area.	Yes	Yes	Likely to occur • Study Area is within the distribution of the species (known to occur). • This species has the potential to use school buildings and eucalyptus trees for roosting habitat within the Study Area. • Seven recent records for the species exist within the immediate Study Area/locality (closest record is 5km from the Study Area).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
Greater Broad-nosed Bat (<i>Scoteanax rueppellii</i>)	- , V	The Greater Broad-nosed Bat is found mainly in the gullies and river systems that drain the Great Dividing Range, from north-eastern Victoria to the Atherton Tableland. Utilises a variety of habitats from woodland through to moist and dry eucalypt forest and rainforest, though it is most commonly found in tall wet forest. Roosting Habitat: Although this species usually roosts in tree hollows, it has also been found in buildings. Foraging Habitat: Open woodland habitat and dry open forest suits the direct flight of this species as it searches for beetles and other large, slow-flying insects The Study Area has open eucalypt woodland present as potential habitat for this species. This species has the potential to use school buildings and eucalyptus trees for roosting habitat within the Study Area.	Yes	Yes	Likely to occur • Study Area is within the distribution of the species (known to occur). • The Study Area has open eucalypt woodland present as potential habitat for this species. This species has the potential to use school buildings for roosting habitat within the Study Area. • 18 recent records for the species exist within the immediate Study Area/locality (closest record is 3km from the Study Area).
Large Bent-winged Bat (<i>Miniopterus orianae oceanensis</i>)	- , V	Eastern Bentwing-bats occur along the east and north-west coasts of Australia. Breeding Habitat: Maternity caves have very specific temperature and humidity regimes. Foraging Habitat: Hunt in forested areas, catching moths and other flying insects above the tree tops. Roosting Habitat: Caves are the primary roosting habitat, but also use derelict mines,	Yes	Yes	Likely to occur • Study Area is within the distribution of the species (known to occur). • This species has the potential to use school buildings for roosting habitat within the Study Area. • 30 recent records for the species exist within the immediate Study Area/locality (closest record is 3.5km from the Study Area).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		storm-water tunnels, buildings and other man-made structures. This species has the potential to use school buildings for roosting habitat within the Study Area, however it's preferred cave habitat is not present.			
Little Bent-winged Bat (<i>Miniopterus australis</i>)	-, V	Little Bent-winged Bat is distributed along East coast and ranges of Australia from Cape York in Queensland to Wollongong in NSW. It inhabits moist eucalypt forest, rainforest, vine thicket, wet and dry sclerophyll forest, Melaleuca swamps, dense coastal forests and banksia scrub. Generally found in well-timbered areas. Roosting and Foraging Habitat: Little Bentwing-bats roost in caves, tunnels, tree hollows, abandoned mines, stormwater drains, culverts, bridges and sometimes buildings during the day, and at night forage for small insects beneath the canopy of densely vegetated habitats. This species has the potential to use school buildings for roosting habitat within the Study Area, however it's preferred roosting habitat is not present.	Yes	Yes	Likely to occur - Study Area is within the distribution of the species (known to occur). - This species has the potential to use school buildings for roosting habitat within the Study Area, however it's preferred roosting habitat is not present. - Three recent records for the species exist within the immediate Study Area/locality (closest record is 3.5km from the Study Area in Edmondson Regional Park).
Southern Myotis (<i>Myotis macropus</i>)	-, V	The Southern Myotis is found in the coastal band from the north-west of Australia, across the top-end and south to western Victoria. It is rarely found more than 100 km inland, except along major rivers. Roosting Habitat: Generally, roost in groups of 10 - 15 close to water in caves, mine shafts, hollow-bearing trees, storm water channels, buildings, under bridges and in dense foliage.	Yes	Yes	Likely to occur - Study Area is within the distribution of the species (known to occur). - This species has the potential to use school buildings and eucalyptus trees for roosting habitat within the Study Area, however this area would not be its preferred roosting habitat due to its proximity to water.

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		Foraging Habitat: Forage over streams and pools catching insects and small fish by raking their feet across the water surface. This species has the potential to use school buildings and eucalyptus trees for roosting habitat within the Study Area, however this area would not be its preferred roosting habitat due to its proximity to water.			35 recent records for the species exist within the immediate Study Area/locality (closest record is 3.5km from the Study Area in Edmondson Regional Park).
Yellow-bellied Sheathtail-bat (<i>Saccolaimus flaviventris</i>)	-, V	The Yellow-bellied Sheathtail-bat is a wide-ranging species found across northern and eastern Australia. Roosting Habitat: Roosts singly or in groups of up to six, in tree hollows and buildings; in treeless areas they are known to utilise mammal burrows. Foraging Habitat: Forages in most habitats across its very wide range, with and without trees; appears to defend an aerial territory. This species has the potential to use school buildings and eucalyptus trees for roosting habitat within the Study Area.	Yes	Yes	Likely to occur - Study Area is within the distribution of the species (known to occur). - This species has the potential to use school buildings and eucalyptus trees for roosting habitat within the Study Area. - Three recent records for the species exist within the immediate Study Area/locality (closest record is 3km from the Study Area).
Listed Invertebrates					
Cumberland Plain Land Snail (<i>Meridolum corneovirens</i>)	-, E1	The Cumberland Plain Land Snail lives in small areas on the Cumberland Plain west of Sydney, from Richmond and Windsor south to Picton and from Liverpool west to the Hawkesbury and Nepean Rivers at the base of the Blue Mountains. Primarily inhabits Cumberland Plain Woodland (a critically endangered ecological community). This community is a grassy, open woodland with occasional dense patches of shrubs. It is also known from Shale Gravel Transition Forests, Castlereagh Swamp Woodlands and the margins of	Yes	Yes	Unlikely to occur - Study Area is within the distribution of the species (known to occur). - Cumberland Plain Woodland is habitat present within Study Area, however absence of required microhabitat to support this species in the groundlayer 99 recent records for the species exist within the immediate Study

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		River-flat Eucalypt Forest, which are also listed communities. Cumberland Plain Woodland habitat is present within Study Area, however there is none of the microhabitat requirements of litter of bark, leaves and logs, or shelters in loose soil around grass clumps.			Area/locality (closest record <1km from the Study Area).
Sydney Hawk Dragonfly (<i>Austrocordulia leonardi</i>)	E, -	The Sydney Hawk Dragonfly has also been reported within the following drainages: Georges River, Port Hacking, Karuah and Chichester Rivers (Theischinger et al. 2013). This species appears to have specific habitat requirements, including slow-flowing water in rocky rivers with steep sides that provide shady resting areas. No waterway habitats are present within the Study Area.	Yes	No	Unlikely to occur • Study Area is within the distribution of the species (may occur). • No waterway habitats are present within the Study Area. • No recent records for the species exist within the immediate Study Area/locality.
Listed Reptiles					
Broad-headed Snake (<i>Hoplocephalus bungaroides</i>)	V, E1	The broad-headed snake has four general areas of occurrence: Blue Mountains; southern Sydney; an area north-west of the Cumberland Plain; and the Nowra hinterland (NSW NPWS, 1999). The broad-headed snake typically occurs on exposed rocky sites on sandstone outcrops and benching (NSW NPWS, 1999). It is found on Triassic and Permian sandstones of the Hawkesbury, Narrabeen and Shoalhaven groups (OEH, 2012). Vegetation associations at known sites are variable, but mainly woodland, open woodland and/or heath (NSW NPWS, 1999) and woodland or forest adjacent to the site is essential (Webb & Shine, 1997). Exposed rocky habitat is not present within the Study Area.	Yes	No	Unlikely to occur • Study Area is within the distribution of the species (likely to occur). • Exposed rocky habitat is not present within the Study Area. • No recent records for the species exist within the immediate Study Area/locality (closest record is >10km east of the Study Area within Dharawal National Park).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
Striped Legless Lizard, Striped Snake-lizard (<i>Delma impar</i>)	V, V	The striped legless lizard is a grassland specialist, found only in areas of native grassland and nearby grassy woodland and exotic pasture. The lizard's primary habitat is encompassed by four nationally threatened ecological communities. These are: - Natural Temperate Grassland of the Victorian Volcanic Plain. - Grassy Eucalypt Woodland of the Victorian Volcanic Plain. - Natural Temperate Grassland of the South Eastern Highlands, and - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland. Primary habitat is not present within Study Area.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (may occur). - Primary habitat is not present within Study Area. - No recent records for the species exist within the immediate Study Area/locality.

Listed Amphibians

Giant Burrowing Frog (<i>Heleioporus australiacus</i>)	V, V	The giant burrowing frog occurs in areas of native vegetation (Penman et al., 2004) and can be found in heath, woodland and open dry sclerophyll forest on a variety of soils, except claybased soils (OEH, 2012). The species has not been recorded from cleared land. Breeding Habitat: Breeding habitat is generally soaks or pools within first or second order streams. It is also found in ephemeral or permanent artificial drainage ditches and culverts on roadsides (with a rock or sand/clay base) (Rescei, 1997). Potential habitat within the Study Area in the form of open woodland.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (likely to occur). - Potential habitat within the Study Area in the form of open woodland. - No recent records for the species exist within the immediate Study Area/locality (closest record is within Dharawal National Park).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
Green and Golden Bell Frog (<i>Litoria aurea</i>)	V, E1	The green and golden bell frog occurs on coastal lowlands between Yuraygir National Park in New South Wales and Lake Tyers in Victoria (ALA, 2013). The green and golden bell frog has been recorded in a range of permanent/ephemeral and natural/manmade aquatic habitats, but is primarily associated with lentic (still) rather than lotic (fast flowing) water (Gillespie, 1996; Pyke & White, 1996; NSW NPWS, 2003). It utilises both natural (coastal swamps, marshes, dune swales, lagoons, lakes and other estuary wetlands as well as riverine floodplain wetlands and billabongs) and man-made water bodies (storm water detention basins, farm dams, bunded areas, drains, ditches and other excavations capable of capturing water such as quarries and brick pits, minor structures such as tanks, safety bunds surrounding storage tanks, wells, cavitation pits, water troughs, old laundry tubs and baths) (Gillespie, 1996; Pyke & White, 1996). Potential habitat associated with farm dams present around the Study Area.	Yes	Yes	Unlikely to occur - Study Area is within the distribution of the species (known to occur). - Potential habitat associated with farm dams present around the Study Area however, not within the Study Area. - One recent records for the species exist within the immediate Study Area/locality (approximately 7km from the Study Area).

Listed Plants					
Downy Wattle (<i>Acacia pubescens</i>)	-, V	This species is restricted in scattered populations throughout the Sydney Basin in eastern NSW. It grows in open sclerophyll forest and woodlands, and is associated with species such as grey box (<i>Eucalyptus moluccana</i>), broad-leaved ironbark (<i>E. fibrosa</i>), white feather honeymyrtle (<i>Melaleuca decora</i>), and blackthorn (<i>Bursaria spinosa</i>). It is found on clay and shale-based soils.	Yes	Yes	Unlikely to occur - Study Area is within the distribution of the species (known to occur). - Potential habitat within the Study Area in the form of open woodlands and associated communities. - No recent records for the species exists within the immediate Study Area/locality.

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
Matted Bush-pea (<i>Pultenaea pedunculata</i>)	-, E1	The Matted Bush-pea occurs in a range of habitats. NSW populations are generally among woodland vegetation but plants have also been found on road batters and coastal cliffs. It is largely confined to loamy soils in dry gullies in populations in the Windellama area. On the Cumberland Plain the species is recorded from Cumberland Plain Woodlands, the shale-soil form of Shale Sandstone Transition Forests and Cooks River/Castlereagh Ironbark Forest. Cumberland Plain Woodland habitat is present within Study Area.	Yes	Yes	Likely to Occur - Study Area is within the distribution of the species (known to occur). - Cumberland Plain Woodland habitat is present within Study Area. - One recent record for the species exists within the immediate Study Area/locality (approximately 7km from the Study Area).
Native Pear (<i>Marsdenia viridiflora</i> R. Br. subsp. <i>viridiflora</i> population in the Bankstown, Blacktown, Camden, Campbelltown, Fairfield, Holroyd, Liverpool and Penrith local government areas)	-, E2	This distribution of this population was previously known north from Razorback Range, and has recent records throughout Sydney in areas such as Prospect, Bankstown, Smithfield, Cabramatta Creek and St Mary's. It grows in vine thickets and open shale woodland. There is potential habitat of open woodland on shale soils present within the Study Area.	Yes	Yes	Potential to occur - Study Area is within the distribution of the species (known to occur). - Potential habitat within the Study Area in the form of open woodland with shale soils present. - Recent records for the species exists within the immediate Study Area/locality (closest record is approximately 2km from the Study Area).
Nodding Geebung (<i>Persoonia nutans</i>)	E, E1	The Nodding Geebung has a disjunct distribution that is presumably influenced by soil type. The species is confined to aeolian and alluvial sediments, below 60 m above sea level. In the north, these deposits are extensive, whereas in the south they are limited and the species is less abundant. Drainage may also influence the distribution of the species as it is more common on the deeper sands at Agnes Banks than at the	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (known to occur). - Associated vegetation communities are not present within the Study Area. - Recent records for the species exists within the immediate Study Area/locality (closest record is

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		edge of the deposit next to the Londonderry clay. At other locations on the Cumberland Plain it occurs on gently undulating low rises as opposed to swales or other low lying areas. Vegetation communities in which the species has been found include Agnes Banks Woodland, Castlereagh Scribbly Gum Woodland, Cooks River/Castlereagh Ironbark Forest and Shale Sandstone Transition Forest. Associated vegetation communities are not present within the Study Area.			approximately 7km from the Study Area).
<i>Pimelea curviflora</i> var. <i>curviflora</i>	V, V	<i>Pimelea curviflora</i> var. <i>curviflora</i> is restricted to the coastal zone around Sydney, NSW, and is found in the Baulkham Hills, Blacktown, Hornsby, Parramatta, and Warringah Local Government Areas. This species occurs on ridge tops and upper slopes in open forest and woodland on sandy soil derived from sandstone, on shaley/lateritic soils and shale/sandstone transition soils. It often grows among dense grasses and sedges. There is potential habitat of open woodland on shale soils present within the Study Area.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (may occur). - There is potential habitat of open woodland on shale soils present within the Study Area. - No recent records for the species exists within the immediate Study Area/locality (closest record is approximately 20km north of the Study Area).
<i>Pultenaea parviflora</i>	V, E1	<i>Pultenaea parviflora</i> inhabits scrubby or dry heath areas within the Castlereagh Ironbark Forest. It is known chiefly from Penrith, Windsor and Blacktown and there are outlier populations in Liverpool (James et al., 1999). Within these areas it may be locally abundant and it may also be common in transitional areas where the Castlereagh Ironbark Forest adjoins Castlereagh Scribbly Gum Woodland (NPWS, 2000).	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (known to occur). - There is a lack of suitable scrubby or dry heath habitat areas within the Study Area. - No recent records for the species exists within the immediate Study Area/locality (closest record is approximately 12km north-west of the Study Area).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		There is a lack of suitable scrubby or dry heath habitat areas within the Study Area.			
Rufous Pomaderris (<i>Pomaderris brunnea</i>)	V, E1	Information about habitat of Rufous Pomaderris is limited, but the species grows across a range of habitats and topography (DPIE 2021). In NSW, it occurs on ridgetops and plateaux in relatively dry habitats, and also in moist woodland or forest on clay and alluvial soils of flood plains and creek lines in relatively damp habitats (DPIE 2021). In the north of the range the associated overstorey species are Eucalyptus laevopinea (Silver-top Stringybark), E. saligna (Sydney Blue Gum) and E. campanulata (New England Blackbutt). Southern populations can occur in open eucalypt woodland dominated by E. amplifolia (Cabbage Gum) with an understorey shrubland dominated by Allocasuarina spp. (Sheoak) and Bursaria spp. (Bursaria). There is a lack of habitat present for this species in the form of suitable woodland communities.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (known to occur). - There is a lack of habitat present for this species in the form of suitable woodland communities. - No recent records for the species exists within the immediate Study Area/locality (closest record is approximately 10km south-east of the Study Area).
Scrub Turpentine (<i>Rhodamnia rubescens</i>)	CE, C4A	Rhodamnia rubescens is known to occur from coastal districts of NSW north from Batemans Bay to Bundaberg in Queensland. The distribution of R. rubescens occasionally extends inland onto the escarpment up to 600 m a.s.l. in areas with rainfall of 1,000-1,600 mm (Benson & McDougall 1998). The habitat of R. rubescens is likely to include the following vegetation classes: Subtropical Rainforests, Northern Warm Temperate Rainforests, Littoral Rainforest, North Coast Wet Sclerophyll Forests, Northern Hinterland WSF,	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (likely to occur). - Potential habitat is present for this species in the Study Area in the form of grassy woodland but all other habitat types are not present within the Study Area. - No recent records for the species exists within the immediate Study Area/locality (closest record is approximately 20km from the Study Area).

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		Northern Escarpment WSF, Southern Lowland WSF, and probably the northern patches of South Coast WSF and Southern Escarpment WSF, and perhaps easterly patches of Northern Tableland WSF. It may also occur as a pioneer in adjacent areas of dry sclerophyll and grassy woodland associations (Keith 2004; Floyd 2008). Potential habitat is present for this species in the Study Area in the form of grassy woodland but all other habitat types are not present within the Study Area.			
Small-flower Grevillea (<i>Grevillea parviflora</i> subsp. <i>Parviflora</i>)	V, V	Small-flower Grevillea is known only in NSW. It occurs in the Prospect–Camden and Appin areas, with other disjunct populations occurring in the Lower Hunter Valley, on the Central Coast and in the Port Stephens area. A far southern population may also occur at Moss Vale, NSW. Small-flower Grevillea grows on sandy to gravelly clay over shale on crests, upper slopes or flat plains in both low-lying areas (30–65 m above sea level) and on higher topography (200–300 m above sea level). The species occurs in a range of vegetation types from heath and shrubby woodland to open forest. Populations are also found in disturbed sites along roads and tracks and within open areas of habitat. Open forest areas within the Study Area may provide potential habitat for this species.	Yes	No	Unlikely to occur • Study Area is within the distribution of the species (known to occur). • Open forest areas within the Study Area may provide potential habitat for this species. • No recent records for the species exists within the immediate Study Area/locality (various records present in vegetated areas within Holsworthy Military Reserve approximately 10km east of the Study Area).
Spiked Rice-flower (<i>Pimelea spicata</i>)	E, E2	On the Cumberland Plain, the spiked rice-flower occurs on an undulating topography of well structured clay soils derived from Wianamatta shale. In this region, the species is restricted to areas supporting, or that previously supported, the Cumberland Plain Shale Woodlands and Shale-	Yes	Yes	Unlikely to occur • Study Area is within the distribution of the species (known to occur). • The Study Area contains Cumberland Plain Shale Woodlands which is known habitat of the

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
		Gravel Transition Forest and the Western Sydney Dry Rainforest and Moist Woodland on Shale ecological communities, which are both protected as threatened ecological communities under both the EPBC Act and the TSC Act. The species has also been recorded from highly degraded areas that no longer support native vegetation: for example, a mown cemetery dominated by exotic grasses. The Study Area contains Cumberland Plain Shale Woodlands which is known habitat of the species, however the understory of this TEC is severely modified and managed as turf. Habitat suitability for spiked rice-flower is poor.			species, however structure and condition of the potential habitat is extremely poor. Nine recent records for the species exists within the immediate Study Area/locality (closest record only 1km from the Study Area).
<i>Sydney Plains Greenhood (Pterostylis saxicola)</i>	E, E1	Sydney Plains Greenhood is known currently from only five locations in western Sydney: Georges River National Park, near Yeramba Lagoon; Ingleburn; Holsworthy; Peter Meadows Creek; and St Marys Towers, near Douglas Park. This species occurs within the Hawkesbury–Nepean (NSW) Natural Resource Management Region. This species occurs in small pockets of shallow soil in flat areas on top of sandstone rock shelves above cliff lines or on mossy rocks in gullies. Sclerophyll forest or woodland on shale/sandstone transition soils or shale soils are often found above the shelves where Sydney Plains Greenhood occurs (NSW Scientific Committee, 1997; DECC, 2005). The Study Area contains Cumberland Plain Shale Woodlands which is associated with the species, however the Study Area lacks rocky areas suitable for the species.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (known to occur). - The Study Area contains Cumberland Plain Shale Woodlands which is associated with the species, however the Study Area lacks rocky areas suitable for the species. - No recent records for the species exists within the immediate Study Area/locality.

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
Thick-lipped Spider-orchid, Daddy Long-legs (<i>Caladenia tessellata</i>)	V, E1	Within NSW, the orchid is known to occur within the Hawkesbury-Nepean, Hunter-Central Rivers, Southern Rivers and Sydney Metro Catchment Management Regions. The Thick-lipped Spider-orchid is known to favour low, dry sclerophyll woodland (for example open Kunzea woodland) with a heathy or sometimes grassy understorey on clay loams or sandy soils. More specifically, the population at Braidwood occurs in dry, low Brittle Gum (<i>Eucalyptus mannifera</i>), Inland Scribbly Gum (<i>E. rossii</i>) and <i>Allocasuarina</i> spp. woodland with a sparse understorey and stony soil. The Study Area contains sclerophyll woodland with grassy understorey which may be suitable as potential habitat for the species.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (may occur). - The Study Area contains sclerophyll woodland with grassy understorey which may be suitable as potential habitat for the species however no records within the locality make it unlikely for the species to be present. - No recent records for the species exists within the immediate Study Area/locality.
Wallangarra White Gum (<i>Eucalyptus scoparia</i>)	V, E1	The Wallangarra White Gum has a very restricted distribution in the east of the Wallangarra district, on the Queensland–NSW border. Most populations occur in clefts on large granite outcrops at altitudes to 1300 m, on skeletal soils and mostly as individuals or small groups. At lower altitudes, individuals mainly occur on podsols in damp situations. Associated species include <i>E. approximans</i> and Ribbon Gum (<i>E. nobilis</i>) on upper slopes and New England Blackbutt (<i>E. campanulata</i>), Sydney Blue Gum (<i>E. saligna</i>) and Grey Gum (<i>E. punctata</i>) on lower sites. Associated species such as the Sydney Blue Gum, are present around the Study Area.	No	Yes	Unlikely to occur - The Study Area is located entirely outside of the SPRAT distribution map. - Associated species such as the Sydney Blue Gum, are present around the Study Area. - BioNet search shows one recent record of the species within the immediate Study Area/locality and various records around the Sydney area.

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White-flowered Wax Plant (<i>Cynanchum elegans</i>)	E, E1	This species occurs within the Hawkesbury–Nepean, Hunter–Central Rivers, Northern Rivers, Southern Rivers and Sydney Metro (NSW) Natural Resource Management Regions. The White-flowered Wax Plant occurs primarily at the transition zone (ecotone) between dry subtropical rainforest and sclerophyll forest/woodland communities in eastern NSW, from Brunswick Heads on the north coast to the Illawarra region. It inhabits rainforest gullies, scrub and scree slopes. No preferred ecotones are present within the Study Area.	Yes	No	Unlikely to occur • Study Area is within the distribution of the species (known to occur). • No preferred ecotones are present within the Study Area. • No recent records for the species exists within the immediate Study Area/locality (closest record is approximately 125km south of the Study Area).
Square Raspwort (<i>Haloragis exalata</i> subsp. <i>Exalata</i>)	V, -	In New South Wales populations are known from the areas of western Sydney, Kosciuszko National Park, the Bega Valley, Bungonia Gorge east of Goulburn on the Central Tablelands, the Shoalhaven River and Lake Illawarra on the Central Coast, the North Coast and the Northern Tablelands. Haloragis exalata subsp. exalata is presently known from a range of vegetation types, all of which appear to have a history of recurrent disturbance. It appears to be a post-disturbance coloniser. Habitat critical for survival has not been accurately defined for this species. As habitat is largely unknown, the Study Area may include suitable habitat for the species.	Yes	No	Unlikely to occur • Study Area is within the distribution of the species (may occur). • As habitat is largely unknown, the Study Area may include suitable habitat for the species. • No recent records for the species exists within the immediate Study Area/locality.

Species Name	Status (EPBC and BC Act)	Habitat Requirements	Distribution in Study Area	Records in the Study Area/ locality	Comment on Likelihood of Occurrence in the Study Area
Woronora Beard-heath (<i>Leucopogon exolasius</i>)	V, V	<i>Leucopogon exolasius</i> is endemic to the Sydney region and central coast of NSW occurring within the Sydney Metro and Hawkesbury–Nepean Natural Resource Management Regions. This species inhabits woodland on sandstone and prefers rocky hillsides along creek banks up to 100 m altitude. Associated species include <i>Eucalyptus piperita</i> and <i>E. sieberi</i> and the shrubs <i>Pultenaea flexilis</i>, <i>Leptospermum trinervium</i> and <i>Dillwynia retorta</i>. The Study Area lacks creek banks for the species to inhabit.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (likely to occur). - The Study Area lacks creek banks for the species to inhabit. - No recent records for the species exists within the immediate Study Area/locality (closest record was recorded in Holsworthy Military Reserve, approximately 10km east of the Study Area).
Brittle Midge Orchid (<i>Genoplesium baueri</i>)	E, E1	The brittle midge orchid is endemic to New South Wales. The species generally occurs within coastal areas from Ulladulla on the south coast to Port Stephens on the mid-north coast, although it has been recorded from as far west as Woodford in the Blue Mountains and Penrose State Forest in the southern highlands. The species usually grows in heathland to shrubby woodland on sands or sandy loams or open forest, shrubby forest and heathy forest on well-drained sandy and gravelly soils. Potential habitat is present for this species in the Study Area in the form of open forests.	Yes	No	Unlikely to occur - Study Area is within the distribution of the species (likely to occur). - Potential habitat is present for this species in the Study Area in the form of open forests. - No recent records for the species exists within the immediate Study Area/locality.

Status listing per EPBC and TSC Acts: E4 = Presumed Extinct; CE = Critically Endangered; E4A = Critically Endangered; E = Endangered; E1 = Endangered; E2 = Endangered Population; V = Vulnerable; M = Migratory.

Sources of habitat information for all species, unless otherwise stated, were gathered from DoEE Conservation Advice and SPRAT database: (<http://www.environment.gov.au/cgi-bin/sprat/public/sprat.pl>) or OHE Threatened biodiversity profile (<https://www.environment.nsw.gov.au/threatenedspeciesapp/>) .



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ERM's Brisbane Office

Level 9
260 Queen Street
Brisbane, QLD 4000

T +61 7 3839 8393

www.erm.com