



Protected Plants Flora Survey Trigger Map

Legend

- Lot and Plan
- High risk area
- Cadastral line
- Property boundaries shown are provided as a locational aid only
- Freeways / motorways / highways
- Secondary roads / streets



This product is projected into:
GDA 1994 Queensland Albers

This map shows areas where particular provisions of the Nature Conservation Act 1992 apply to the clearing of protected plants.

This map is produced at a scale relevant to the size of the area selected and should be printed as A4 size in portrait orientation.

For further information or assistance with interpretation of this product, please contact the Department of Environment and Heritage Protection at palm@ehp.qld.gov.au

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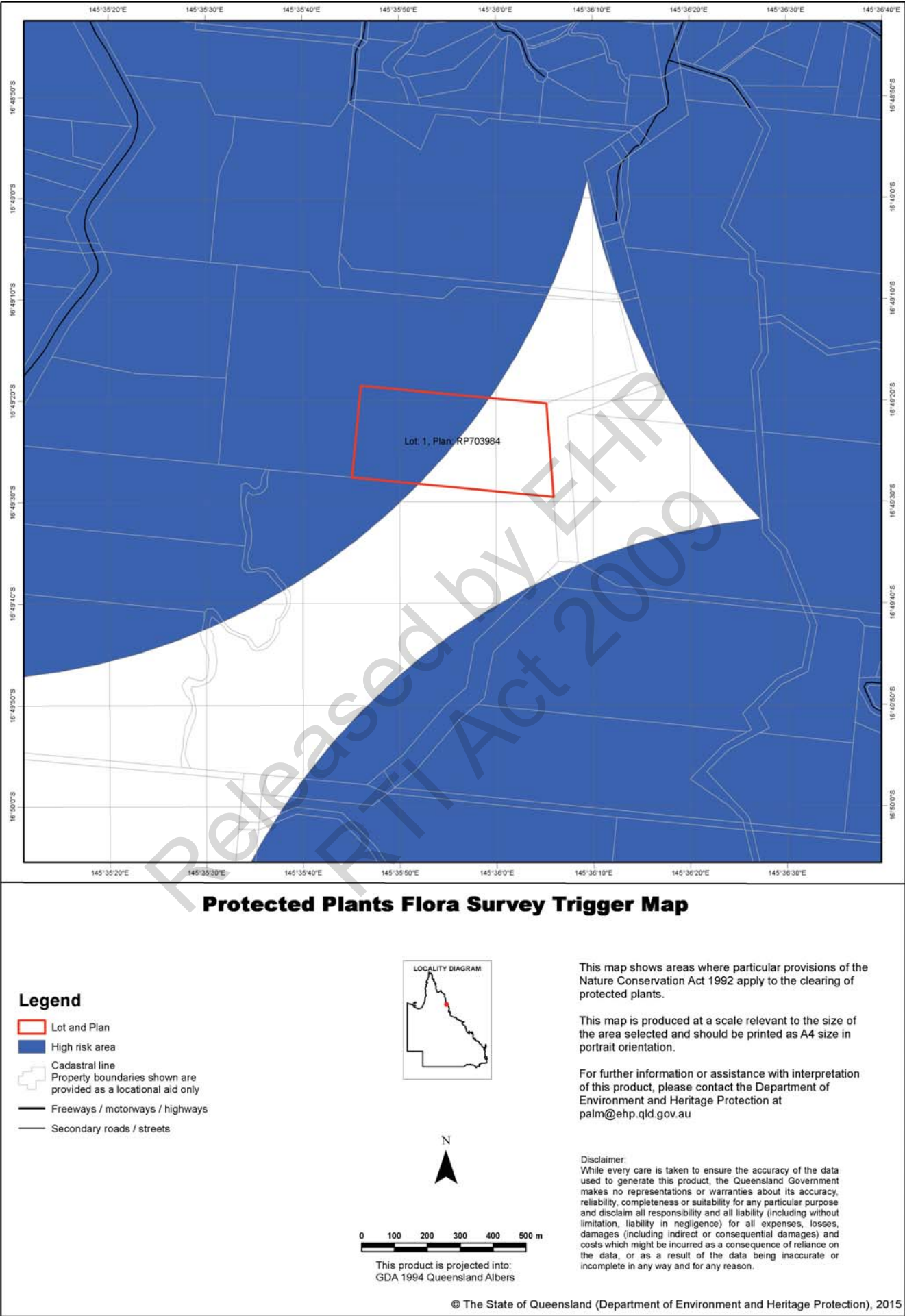
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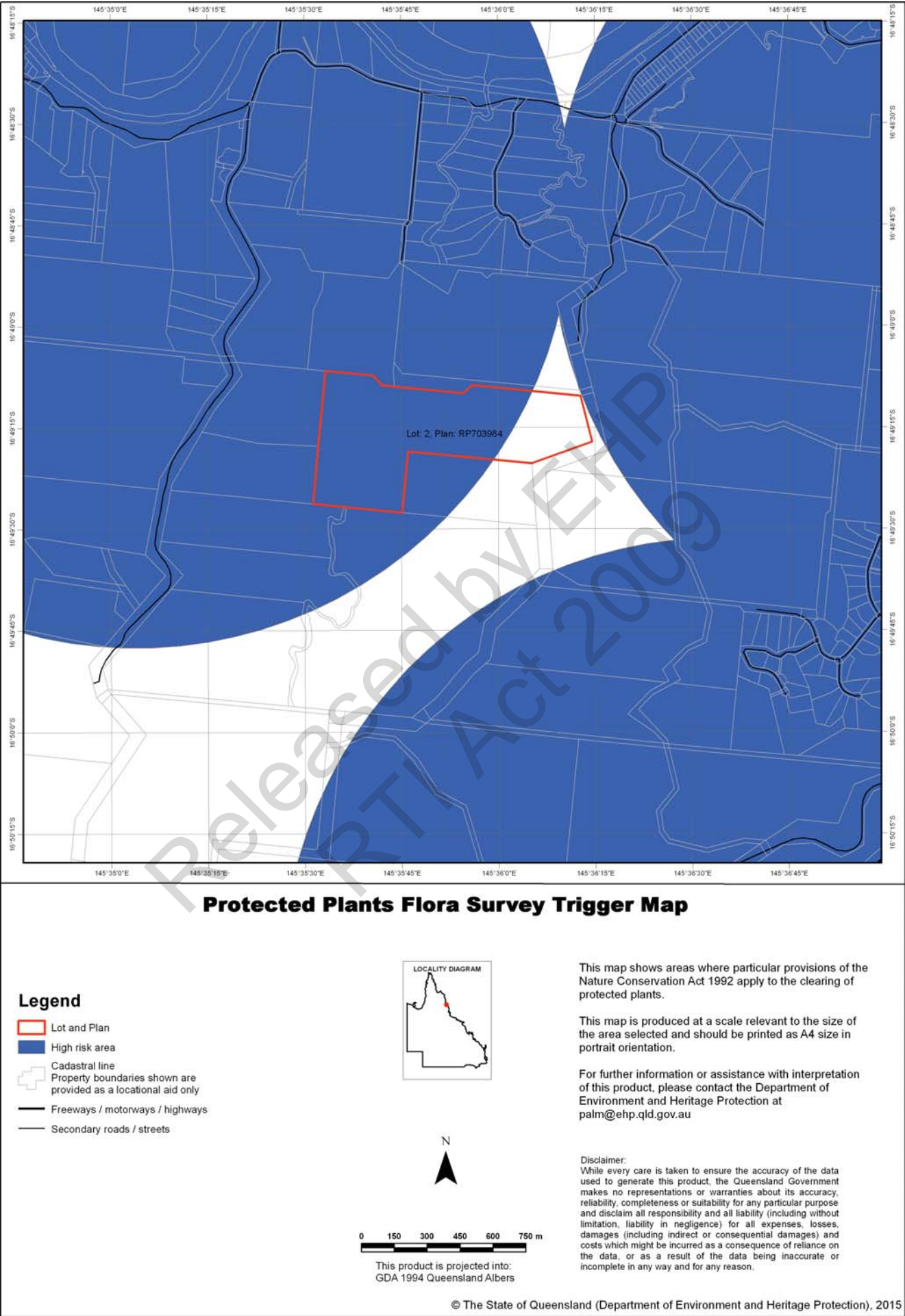
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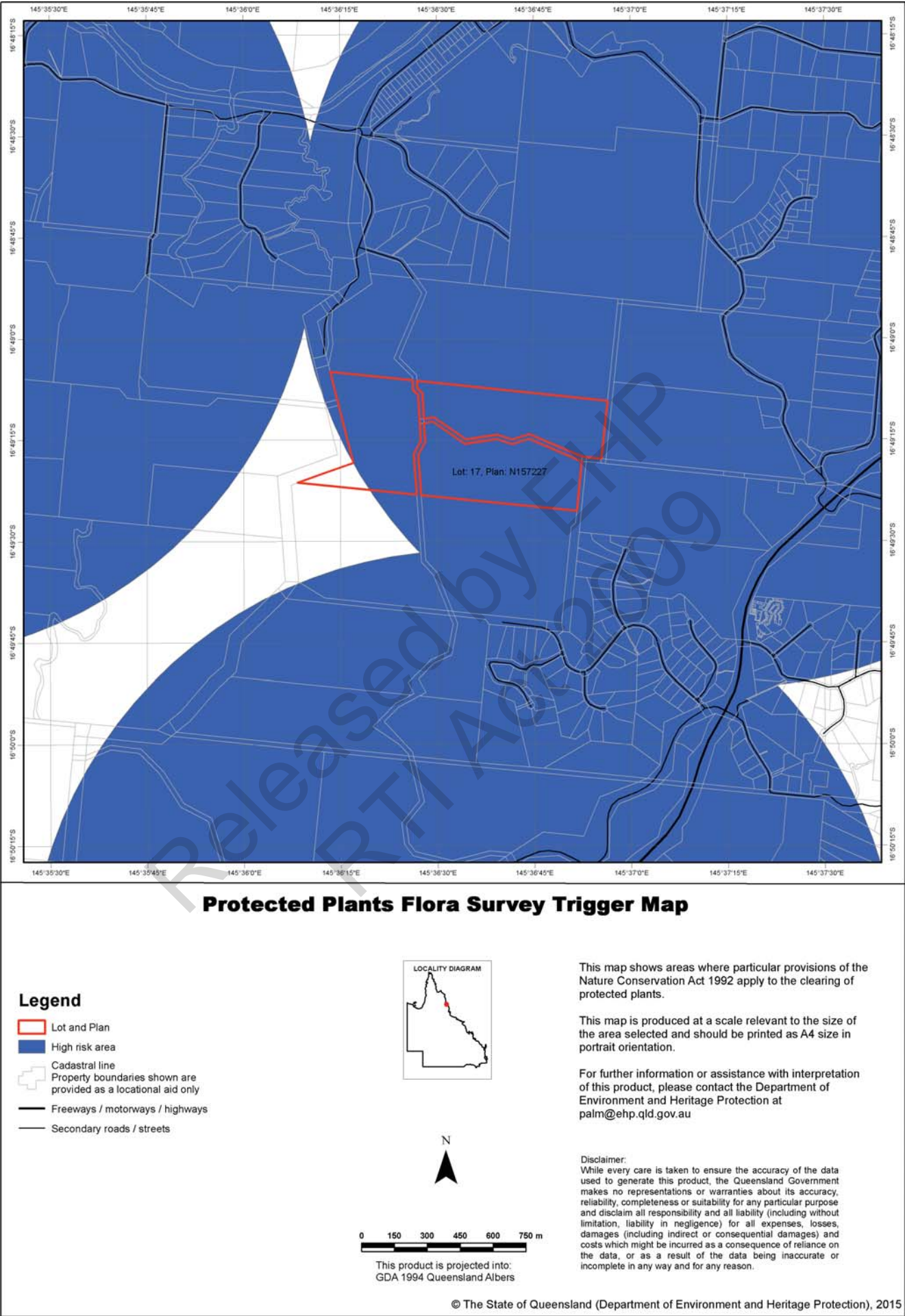
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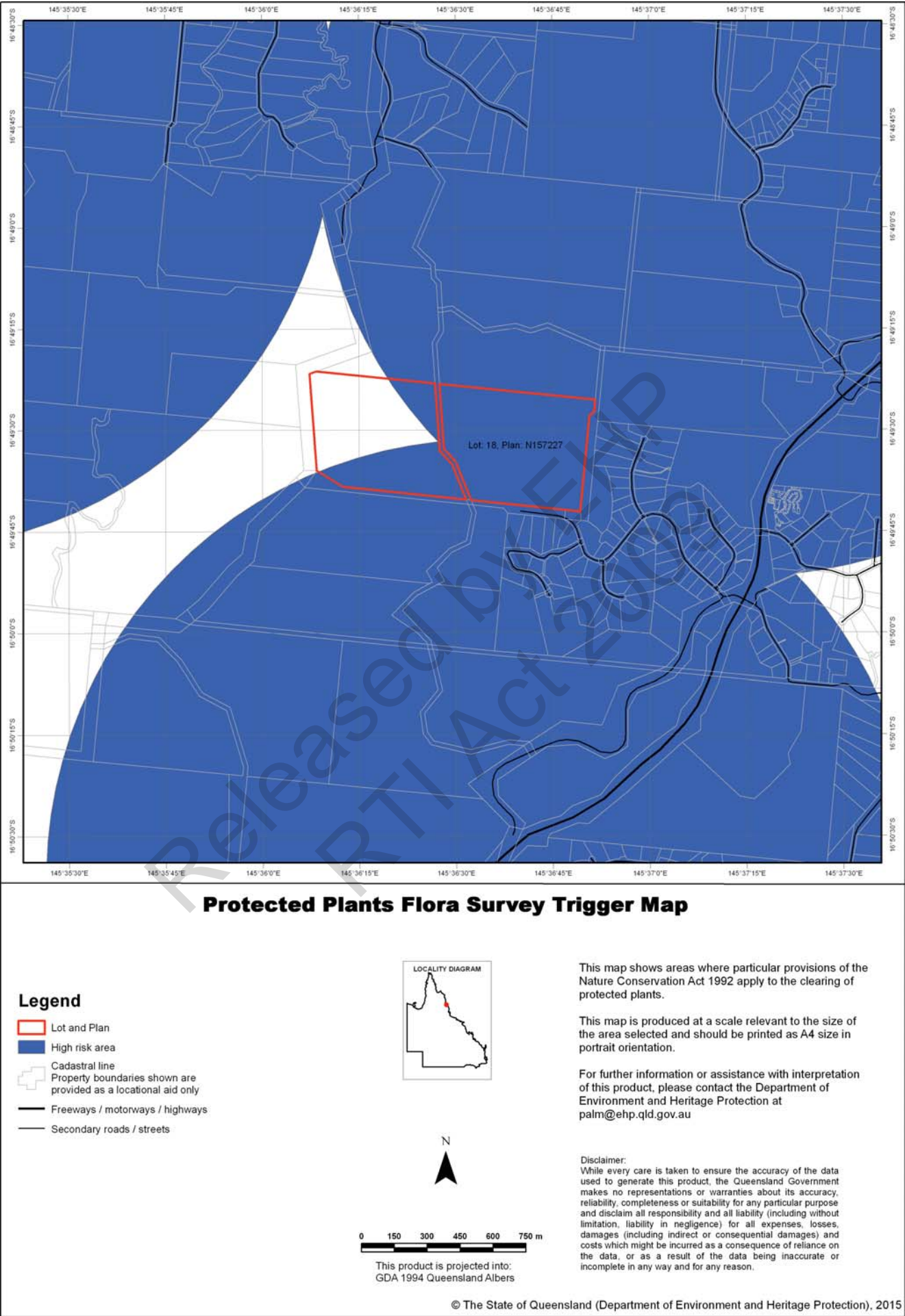
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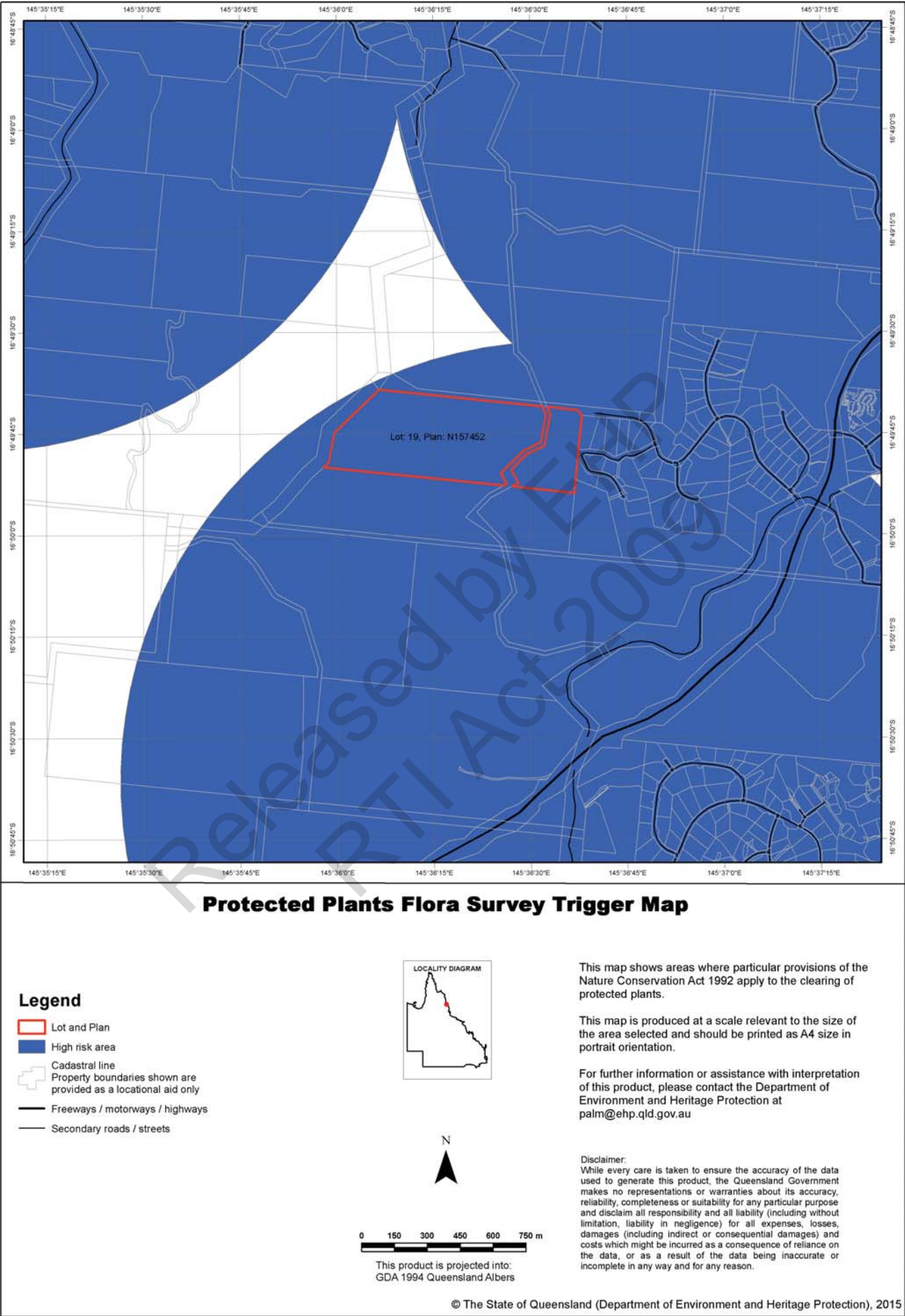
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Flora Survey Report

Barnwell Road, Myola

*Prepared by Astrebla Ecological Services
September 2015*

A flora survey report for clearing in an area mapped as a high risk area on a flora trigger map, as required under section 256 of the *Nature Conservation (Wildlife Management) Regulation 2006*.

NOTE – THIS IS A DRAFT VERSION AND IS NOT A COMPLETE REPORT

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PLEASE NOTE – THIS VERSION IS IN DRAFT FORMAT AND IS NOT COMPLETE.

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Released by EHP
RTI Act 2009

1 Introduction

1.1 Overview

Reevers and Ocean Pty Ltd (the applicants) own a parcel of 19 adjoining freehold lots in the Myola area, two kilometres west of Kuranda town centre (see Figure 1). This land holding, at the southern terminus of Barnwell Road, was previously a cattle farm. The majority of these lots are now vegetated by remnant vegetation that is predominately mapped as least concern regional ecosystems (see Appendix A).

However, five lots are primarily mapped as non-remnant vegetation, and the applicants wish to apply for a permit to clear this non-remnant vegetation so as to reinstate the property to its original condition as an operating farm.

These lots, all located in Mareeba Shire in a rural zone, are:

- Lot 1 RP703984
- Lot 2 RP703984
- Lot 17 N157227
- Lot 18 N157227
- Lot 19 N157452

However, most of the non-remnant vegetation in these lots is mapped as a high risk area on a flora trigger map. Therefore, under section 256 of the *Nature Conservation (Wildlife Management) Regulation 2006* (the NCWMR) a flora survey and flora survey report is required prior to clearing. This was not done - as was reported to the Department of Environment and Heritage Protection (EHP) by the applicants (letter to Wildlife Officer Kerry Walsh dated 7 September 2015, see Appendix C), clearing has already been conducted by the applicants in these high risk areas without undertaking the process proscribed in section s.256 of the NCWMR. A map of the clearing undertaken in the high risk areas is provided as Figure 2.

A flora survey undertaken in accordance with the requirements of the *Flora Survey Guidelines – Protected Plants* (as required under s.257 of the NCWMR) was undertaken in the areas of similar vegetation adjacent to those areas recently cleared. These are also the areas the applicant wishes to continue to clear in the future. Therefore, this report seeks to provide the information required to do two things:

1. Document the most likely species composition of the areas now cleared, and discuss any threatened species (or suspected threatened species) found.
2. Document the species composition of the flora in the areas which the applicant wishes to clear in future.

NOTE: THIS DRAFT REPORT ONLY ADDRESSES POINT 1 – IT HAS BEEN RELEASED TO FACILITATE THE DEHP INVESTIGATION AND IS NOT COMPLETE.

One protected plant population was detected during the surveys (*Alpinia hylandii*, a near threatened native ginger), but it is believed to be restricted to the more advanced notophyll vine forest on the site. Although a few *A. hylandii* plants were found growing just outside the vine forest, it is considered unlikely that it has been significantly impacted by the clearing already undertaken. This population was present beside an area recently cleared – it was not found adjacent to any areas planned for further clearing in the random meanders conducted.

Therefore, it is believed that the *intended further clearing* will meet the activity exemption outlined in s.261ZA of the NCWMR, as no protected plant occurs in the clearing area or within 100 m.

1.2 Project location and description

The lots listed in Section 1.1 and mapped in Figure 1 are located at the southern end of Barnwell Road in Myola, within Mareeba Shire, in the rural zone. They form part of the old Barnwell family farm, which was formerly used for cattle grazing.

1.2.1 The non-remnant section

The entire northern third of the prior farm is located on gently undulating to undulating rises dissected by steep gullies. It had been cleared by the previous owners, perhaps in the 1940s or 1950s (except for gullies and steep slopes associated with watercourses), and was at the time the current owner commenced clearing either open signal grass (*Urochloa mutica*) pasture, under lantana (*Lantana camara*) and raspberry (*Rubus alceifolius*), or characterised by notophyll vine forest regrowth dominated by a mixture of *Acacia celsa*, *A. cincinnata* and *A. melanoxylon*.

The exception in this area is the watercourses and their associated gullies – these are characterised by notophyll vine forest that does not appear to have been extensively disturbed (although wattles are sometimes common in the canopy). The eastern sections of lots 17 and 18 N157227 occupy approximately a third of the upper Warril Creek catchment. The drainage patterns here are much more complex and diverse than the topographic mapping suggests. Numerous steep gullies lead to stream beds that are choked with wait-a-while vines (primarily *Calamus moti* and *C. australis*). The streams are primarily sandy, with minor sections of rock. However, the stream bed is often covered in a layer of mud that appears to be the result of pig activity.

In the west (lot 22 N157227, lots 1 and 2 RP703954, and the western sections of lots 17 and 18 N157227), the property occupies part of the lower catchment of Owen Creek. This creek is characterised by emergent metamorphic bedrock interspersed with sandy sections (approximately evenly distributed ie 50% rock, 50% sand). The stream bed is dominated by water gum (*Tristanopsis exiliflora*), with wattle-dominated notophyll vine forest occupying the areas immediately adjacent (the wider riparian zone).

1.2.2 The remnant section

The southern two thirds of this former farm is entirely remnant complex notophyll vine forest, although the canopy in some areas is dominated by the same suite of wattles listed above, suggesting past disturbance. In places, this notophyll vine forest has kauri (*Agathis robusta*) or cadaghi (*Corymbia torelliana*) emergents.

This section of the former farm is located almost entirely in the Owen Creek catchment, on undulating to rolling rises.

1.2.3 Geology

The entire property is located on Barron River metamorphics (slate, phyllite, quartzite, chert, greywacke) (Bureau of Mineral Resources, Geology and Geophysics, 1962).

1.3 Proposed land use

The applicants propose to restore this land, zoned rural, to its previous status as a farm, by clearing the non-remnant vegetation located outside of areas mapped as reef-regrowth watercourse vegetation (category R under the *Vegetation Management Act 1999*).

Therefore, only vegetation mapped as non-remnant will be directly impacted – this vegetation is restricted to the northern third of the overall landholdings (see Figure 2).

1.4 Survey methodology

This survey was conducted in two phases – an initial desktop survey was conducted to identify possible protected plants (listed by either the Commonwealth or Queensland governments) that are known or predicted to occur in the area within a ten kilometre radius, followed by a random meander survey on site in accordance with the *Flora Survey Guidelines – Protected Plants* (Department of Environment and Heritage Protection, 2014).

1.4.1 Desktop survey

The desktop survey involved two searches of the Wildlife Online database using differing radii, and a search of the Commonwealth government's online Protected Matters Search Tool (PMST). The results are provided in Appendix D. It should be noted that the PMST predictive and as such a number of records nominated were discounted after further research into habitat requirements and records of known locations (and particularly the altitudes at which they occur). Protected species nominated in these searches that it was considered *may possibly be present* in the Myola area in regrowth notophyll vine forest, and that were targeted during the field survey, were:

- *Alpinia hylandii*: a petiolate ginger (Zingiberaceae) (Cooke, 1987) previously recorded at two locations within five kilometres of the Barnwell Rd site in mesophyll vine forest (Australia's Virtual Herbarium, 2015).
- *Archontophoenix myolensis* (Myola palm): an *Archontophoenix* (Arecaceae) that is very similar to the common *A. alexandrae* – the main morphological point of difference is in the mature fruit, with generally difficult to assess vegetative differences. It is restricted to riverine rainforest in the Warrill Ck catchment, and adjacent riparian areas of the Barron River downstream of Warrill Ck (Dowe and Hodel, 1994). The Barnwell Road property encompasses part of the Warrill Ck catchment.
- *Canarium acutifolium* var. *acutifolium*: a tree to 40 m tall in the Burseraceae, mainly distinguished from other *Canarium* spp. by the number of stamens. It has been collected from mesophyll vine forest beside watercourses at up to 200 m elevation (Threatened Species Scientific Committee, 2008ka). The record closest to Myola (and the only record in the Cairns/Kuranda area) came from a 1961 collection at Redlynch (Australia's Virtual Herbarium, 2015).
- *Polyphlebium (Crepidomanes) endlicherianum* (middle filmy fern) and *P. majoriae*: these filmy ferns (Hymenophyllaceae) are restricted to damp locations, where they grow on rocks, logs or tree trunks (Bostock and Spokes, 1998; Department of the Environment, 2015). Both species have been infrequently collected in the Cairns/Kuranda area, with one record for each species between five and ten kilometres from Barnwell Rd (Australia's Virtual Herbarium, 2015).

- *Randia audasii*: an understorey tree (Rubiaceae) endemic to North Queensland growing in well-developed rainforest (Hyland *et al*, 2010). Numerous collections for this species have been made in the Kuranda/Speewah area within five kilometres of the Barnwell Road site (Australia's Virtual Herbarium, 2015).
- *Senegalia albizioides* (climbing wattle): a scrambling plant with bipinnate leaves endemic to North Queensland (Hyland *et al*, 2010), and previously recorded from Smithfield growing in disturbed notophyll vine forest and regrowth with lantana on metamorphic soils (Australia's Virtual Herbarium, 2015).

1.4.2 Site survey

As recommended in the *Flora Survey Guidelines – Protected Plants* (Department of Environment and Heritage Protection, 2014), a random meander method was used to search for protected plants on this site. The survey was conducted between 29 August and 4 September, 2015. The objective of the survey was to sample representative areas of notophyll vine forest regrowth to determine the presence of protected plants in areas proposed to be cleared, and the likelihood that protected plants were present in the areas recently cleared. Transects were chosen in areas adjacent to cleared areas, and in areas proposed to be cleared.

The areas of notophyll vine forest regrowth recently cleared total 37 ha (this does not include areas of lantana and raspberry cleared, and small isolated stands of wattle). According to the *Flora Survey Guidelines – Protected Plants* (Department of Environment and Heritage Protection, 2014), areas of between 10 and 100 ha should be surveyed at a minimum density of two to five transects.

Therefore, a total of six transects were surveyed, as described below (and mapped in Figure 3):

- Transect 1: 1170 m, 96 species recorded.
- Transect 2: 910 m, 118 species recorded.
- Transect 3: 968 m, 113 species recorded.
- Transect 4: 1007 m, 93 species recorded.
- Transect 5: 608 m, 113 species recorded.
- Transect 6: 1470 m, 98 species recorded.

Each transect was conducted recording plant species until no new plant species had been recorded for 30 minutes, or until no more wattle-dominated regrowth was present in that location.

The survey results for each transect are provided in Table 1. One protected plant species was recorded – *Alpinia hylandii*. This plant was not recorded in any transect but was observed casually whilst traversing the site. Two individuals of an *Archontophoenix* sp. that may possibly be *A. myolensis* were recorded in a branch of Owen Creek in transect one. However, they are not at a reproductive age and could not be identified to species level. Both are discussed further in Section 2.

All of the targeted threatened species listed in Section 1.4.1 above are apparent and identifiable at the time of year this survey was conducted (September).

Figure 1 Reeves and Ocean P/L Myola landholdings



Figure 2 High risk areas (flora trigger map) previously cleared

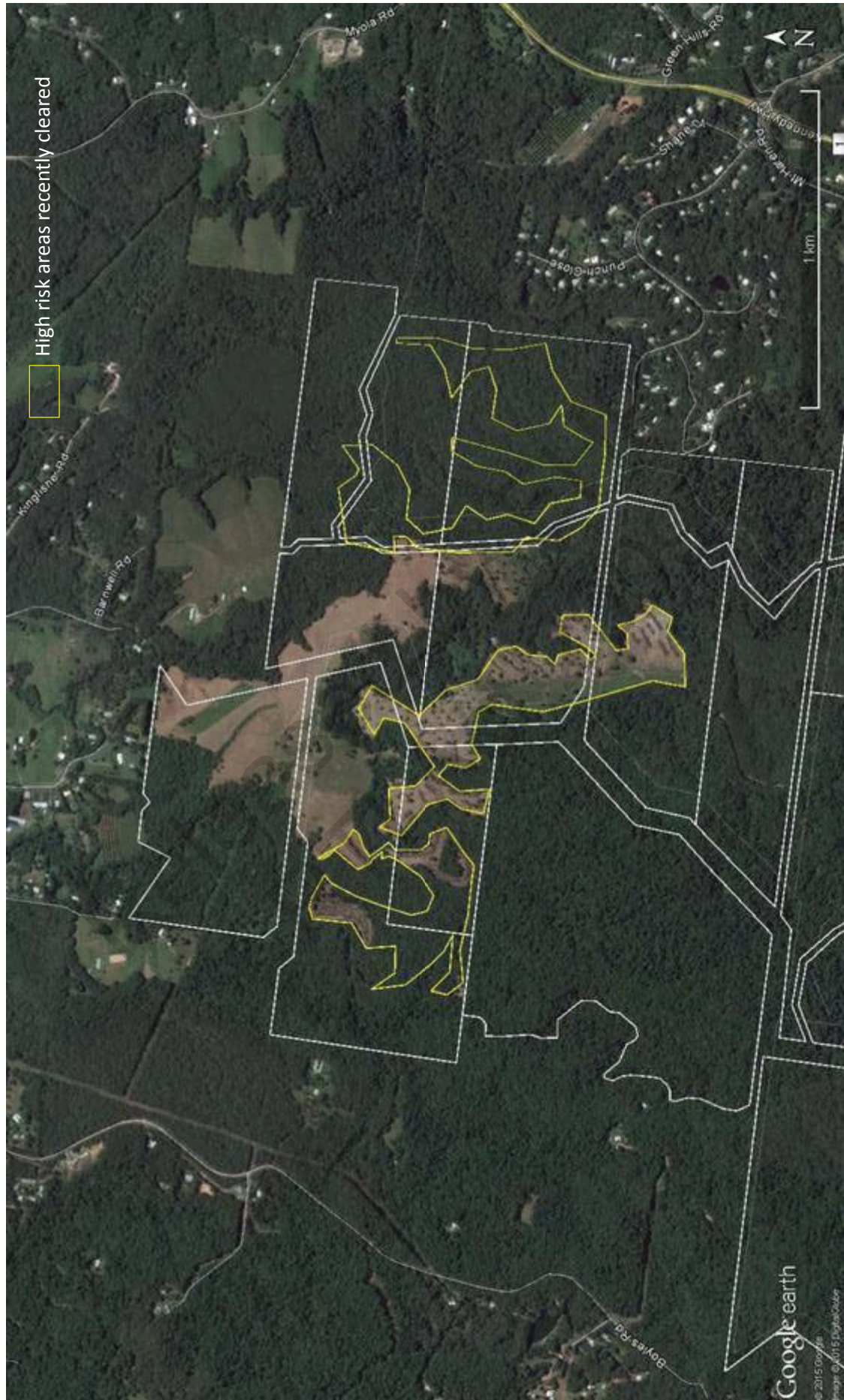


Figure 3 Random meander transects



Note: GPS reception issues beneath the canopy mean in some places, it appears (incorrectly) that the transect was located in an area that has been cleared.

2 Survey results

2.1 Random meander results

The results of the six random meander surveys are presented in Table 1.

Table 1 Survey results

Family	Species	1	2	3	4	5	6
Adiantaceae	<i>Adiantum hispidulum</i> Sw.	Y	Y				Y
	<i>Taenitis pinnata</i> (J.Sm.) Holttum		Y			Y	
Anacardiaceae	<i>Blepharocarya involucrigera</i> F.Muell.				Y	Y	Y
Annonaceae	<i>Melodorum leichhardtii</i> (F.Muell.) Benth.				Y		
	<i>Melodorum uhrii</i> F.Muell.	Y	Y		Y	Y	Y
Apiaceae	<i>Mackinlaya macrosciadea</i> (F.Muell.) F.Muell.	Y		Y	Y	Y	Y
Apocynaceae	<i>Alstonia muelleriana</i> Domin	Y	Y	Y	Y	Y	Y
	<i>Alstonia scholaris</i> (L.) R.Br.			Y		Y	
	<i>Alyxia ruscifolia</i> R.Br.						Y
	<i>Hoya macgillivrayi</i> F.M.Bailey			Y			
	<i>Melodinus acutiflorus</i> F.Muell.	Y	Y		Y		
	<i>Melodinus australis</i> (F.Muell.) Pierre		Y	Y	Y	Y	Y
	<i>Parsonsia latifolia</i> (Benth.) S.T.Blake		Y				
Araceae	<i>Epipremnum pinnatum</i> (L.) Engl.			Y			
Araliaceae	<i>Polyscias australiana</i> (F.Muell.) Philipson	Y	Y	Y	Y	Y	Y
	<i>Polyscias elegans</i> (C.Moore & F.Muell.) Harms	Y	Y	Y	Y	Y	Y
	<i>Polyscias purpurea</i> C.T.White			Y		Y	
	<i>Schefflera actinophylla</i> (Endl.) Harms	Y		Y	Y	Y	
Araucariaceae	<i>Agathis robusta</i> (C.Moore ex F.Muell.) F.M.Bailey		Y			Y	Y
Arecaceae	<i>Archontophoenix alexandrae</i> (F.Muell.) H.Wendl. & Drude	Y	Y	Y			
	<i>Calamus australis</i> Mart.	Y	Y	Y	Y	Y	Y
	<i>Calamus caryotoides</i> A.Cunn. ex Mart.						Y
	<i>Calamus moti</i> F.M.Bailey			Y	Y	Y	Y
	<i>Linospadix minor</i> (W.Hill) F.Muell.			Y			
	<i>Syagrus romanzoffiana</i> (Cham.) Glassman*		Y				
Aristolochiaceae	<i>Pararistolochia deltantha</i> (F.Muell.) Michael J.Parsons	Y	Y	Y	Y	Y	Y
Aspleniaceae	<i>Asplenium australasicum</i> (J.Sm.) Hook.			Y			Y
Asteraceae	<i>Ageratum houstonianum</i> Mill.*	Y	Y		Y		
	<i>Coronidium rupicola</i> (DC.) Paul G.Wilson	Y	Y				
Balanophoraceae	<i>Balanophora fungosa</i> J.R.Forst. & G.Forst.						Y
Bignoniaceae	<i>Deplanchea tetraphylla</i> (R.Br.) F.Muell.		Y				
	<i>Neosepicaea jucunda</i> (F.Muell.) Steenis			Y			
	<i>Pandorea pandorana</i> (Andrews) Steenis				Y		Y
Blechnaceae	<i>Blechnum cartilagineum</i> Sw.	Y	Y	Y			
Caesalpiniaceae	<i>Senna occidentalis</i> (L.) Link*	Y					
Carpodetaceae	<i>Abrophyllum ornans</i> (F.Muell.) Hook.f. ex Benth.		Y	Y			Y
Clusiaceae	<i>Calophyllum sil</i> Lauterb.	Y	Y				
	<i>Garcinia warrenii</i> F.Muell.	Y				Y	Y
Connaraceae	<i>Connarus conchocarpus</i> F.Muell. subsp. <i>conchocarpus</i>					Y	Y

Family	Species	1	2	3	4	5	6
Cunoniaceae	<i>Davidsonia pruriens</i> F.Muell.						Y
Cyatheaceae	<i>Cyathea rebecca</i> (F.Muell.) Domin	Y	Y	Y		Y	
	<i>Cyathea cooperi</i> (Hook. ex F.Muell.) Domin	Y	Y	Y	Y	Y	Y
Cyperaceae	<i>Gahnia aspera</i> (R.Br.) Spreng.	Y	Y	Y	Y	Y	Y
	<i>Scleria polycarpa</i> Boeckeler		Y				
Dennstaedtiaceae	<i>Pteridium esculentum</i> (G.Forst.) Cockayne		Y				
Dichapetalaceae	<i>Dichapetalum papuanum</i> (Becc.) Boerl.	Y					
Dilleniaceae	<i>Hibbertia scandens</i> (Willd.) Gilg	Y	Y	Y	Y	Y	Y
	<i>Tetracera daemeliana</i> F.Muell.	Y	Y	Y	Y	Y	Y
	<i>Tetracera nordtiana</i> F.Muell.	Y	Y	Y	Y	Y	Y
Ebenaceae	<i>Diospyros cupulosa</i> (F.Muell.) F.Muell.			Y		Y	
	<i>Diospyros hebecarpa</i> A.Cunn. ex Benth.			Y			
Elaeocarpaceae	<i>Aceratium megalospermum</i> (F.Muell.) Balgooy			Y			
	<i>Elaeocarpus bancroftii</i> F.Muell. & F.M.Bailey			Y			
	<i>Elaeocarpus eumundi</i> F.M.Bailey			Y		Y	
	<i>Elaeocarpus foveolatus</i> F.Muell.		Y				Y
	<i>Elaeocarpus grahamii</i> F.Muell.			Y			
	<i>Elaeocarpus grandis</i> F.Muell.	Y	Y	Y	Y	Y	Y
	<i>Sloanea australis</i> (Benth.) F.Muell. subsp. <i>australis</i>	Y		Y	Y	Y	
	<i>Sloanea langii</i> F.Muell.	Y	Y	Y	Y	Y	Y
Euphorbiaceae	<i>Homalanthus novoguineensis</i> (Warb.) K.Schum.	Y					
	<i>Macaranga involucrata</i> var. <i>mallotoides</i> (F.Muell.) L.M.Perry	Y	Y	Y	Y	Y	Y
	<i>Macaranga subdentata</i> Benth.					Y	Y
	<i>Mallotus polyadenos</i> F.Muell.	Y			Y	Y	Y
	<i>Omphalea queenslandiae</i> F.M.Bailey		Y				
	<i>Rockinghamia angustifolia</i> (Benth.) Airy Shaw						Y
Fabaceae	<i>Austrostenisia blackii</i> (F.Muell.) R.Geesink var. <i>blackii</i>			Y	Y	Y	Y
	<i>Clitoria laurifolia</i> Poir. *	Y					
Flacourtiaceae	<i>Scolopia braunii</i> (Klotzsch) Sleumer		Y	Y	Y		
Flagellariaceae	<i>Flagellaria indica</i> L.	Y	Y	Y	Y	Y	Y
Gleicheniaceae	<i>Dicranopteris linearis</i> (Burm.f.) Underw.	Y	Y	Y	Y	Y	Y
Hemerocallidaceae	<i>Dianella caerulea</i> Sims	Y	Y	Y	Y	Y	Y
Hypoxidaceae	<i>Molineria capitulata</i> (Lour.) Herb.		Y				
Icacinaceae	<i>Apodytes brachystylis</i> F.Muell.					Y	
Lamiaceae	<i>Clerodendrum floribundum</i> R.Br.	Y		Y		Y	
Lauraceae	<i>Beilschmiedia bancroftii</i> (F.M.Bailey) C.T.White		Y	Y			
	<i>Cryptocarya clarksoniana</i> B.Hyland		Y				
	<i>Cryptocarya grandis</i> B.Hyland			Y	Y		
	<i>Cryptocarya mackinnoniana</i> F.Muell.		Y	Y	Y	Y	Y
	<i>Cryptocarya vulgaris</i> B.Hyland	Y	Y		Y		
	<i>Endiandra acuminata</i> C.T.White & W.D.Francis		Y				
	<i>Endiandra hypotephra</i> F.Muell.					Y	Y
	<i>Litsea bindoniana</i> (F.Muell.) F.Muell.		Y	Y	Y		
	<i>Litsea leefeana</i> (F.Muell.) Merr.	Y	Y	Y	Y	Y	Y
	<i>Neolitsea brassii</i> C.K.Allen	Y			Y		
	<i>Neolitsea dealbata</i> (R.Br.) Merr.	Y	Y	Y	Y	Y	Y
Laxmanniaceae	<i>Cordyline cannifolia</i> R.Br.	Y	Y	Y	Y		
	<i>Eustrephus latifolius</i> R.Br. ex Ker Gawl.		Y	Y	Y	Y	

Family	Species	1	2	3	4	5	6
Leptaulaceae	<i>Citronella moorei</i> (F.Muell. ex Benth.) R.A.Howard		Y				
Loranthaceae	<i>Amyema queenslandica</i> (Blakely) Danser	Y	Y	Y	Y	Y	Y
Lygodiaceae	<i>Lygodium reticulatum</i> Schkuhr	Y	Y	Y	Y	Y	Y
Maesaceae	<i>Maesa dependens</i> F.Muell.	Y	Y		Y	Y	
Melastomataceae	<i>Melastoma malabathricum</i> L. subsp. <i>malabathricum</i>	Y	Y	Y	Y	Y	Y
Meliaceae	<i>Dysoxylum oppositifolium</i> F.Muell.				Y		Y
Menispermaceae	<i>Hypserpa laurina</i> (F.Muell.) Diels	Y	Y	Y	Y	Y	Y
	<i>Stephania japonica</i> (Thunb.) Miers	Y	Y				
	<i>Tinospora smilacina</i> Benth.	Y					
Mimosaceae	<i>Acacia celsa</i> Tindale	Y	Y	Y	Y	Y	Y
	<i>Acacia cincinnata</i> F.Muell.	Y	Y	Y	Y	Y	Y
	<i>Acacia mangium</i> Willd.	Y					
	<i>Acacia melanoxylon</i> R.Br.	Y	Y	Y	Y	Y	Y
Monimiaceae	<i>Austromatthaea elegans</i> L.S.Sm.			Y	Y		
	<i>Levieria acuminata</i> (F.Muell.) Perkins				Y		
	<i>Palmeria scandens</i> F.Muell.			Y			
	<i>Steghanthera laxiflora</i> (Benth.) Whiffin & Foreman subsp. <i>laxiflora</i>		Y	Y			Y
	<i>Wilkiea pubescens</i> (Benth.) Whiffin & Foreman					Y	Y
Moraceae	<i>Ficus congesta</i> Roxb. var. <i>congesta</i>			Y			Y
	<i>Ficus fraseri</i> Miq.				Y	Y	
	<i>Ficus hispida</i> L.f. var. <i>hispida</i>	Y	Y				
	<i>Ficus opposita</i> Miq.		Y				
	<i>Ficus watkinsiana</i> F.M.Bailey						Y
	<i>Trophis scandens</i> (Lour.) Hook. & Arn. subsp. <i>scandens</i>				Y		
Myristicaceae	<i>Myristica insipida</i> R.Br.	Y		Y			
Myrsinaceae	<i>Ardisia brevipedata</i> F.Muell.	Y	Y	Y	Y	Y	Y
	<i>Embelia caulialata</i> S.T.Reynolds		Y	Y			
	<i>Myrsine subsessilis</i> F.Muell.		Y		Y	Y	Y
Myrtaceae	<i>Archirhodomyrtus beckleri</i> (F.Muell.) A.J.Scott	Y	Y	Y		Y	
	<i>Corymbia torelliana</i> (F.Muell.) K.D.Hill & L.A.S.Johnson	Y				Y	Y
	<i>Decaspermum humile</i> (G.Don) A.J.Scott			Y	Y	Y	Y
	<i>Gossia bidwillii</i> (Benth.) N.Snow & Guymer	Y					
	<i>Gossia dallachiana</i> (F.Muell. ex Benth.) N.Snow & Guymer	Y					
	<i>Melaleuca leucadendra</i> (L.) L.						Y
	<i>Psidium guajava</i> L.*	Y					
	<i>Rhodamnia sessiliflora</i> Benth.	Y	Y	Y	Y	Y	Y
	<i>Rhodamnia spongiosa</i> (F.M.Bailey) Domin	Y	Y		Y		
	<i>Rhodomyrtus macrocarpa</i> Benth.			Y			
	<i>Syzygium kuranda</i> (F.M.Bailey) B.Hyland		Y	Y		Y	Y
	<i>Syzygium luehmanna</i> (F.Muell.) L.A.S.Johnson					Y	Y
	<i>Syzygium suborbiculare</i> (Benth.) T.G.Hartley & L.M.Perry	Y					
Ochnaceae	<i>Brackenridgea australiana</i> F.Muell.					Y	Y
Oleaceae	<i>Chionanthus ramiflorus</i> Roxb.					Y	
	<i>Jasminum didymum</i> G.Forst. subsp. <i>didymum</i>		Y				
Orchidaceae	<i>Cymbidium madidum</i> Lindl.		Y				
Pandanaceae	<i>Benstonea monticola</i> (F.Muell.) Callm. & Buerki		Y	Y	Y		Y

Family	Species	1	2	3	4	5	6
	<i>Freycinetia excelsa</i> F.Muell.					Y	
	<i>Freycinetia scandens</i> Gaudich.	Y					
Passifloraceae	<i>Passiflora edulis</i> Sims*	Y					
	<i>Passiflora kuranda</i> Krosnick & A.J.Ford			Y	Y	Y	Y
Phyllanthaceae	<i>Breynia cernua</i> (Poir.) Muell.Arg.	Y	Y	Y		Y	
	<i>Glochidion harveyanum</i> Domin	Y	Y		Y	Y	Y
	<i>Glochidion sumatranum</i> Miq.			Y			
Pinaceae	<i>Pinus caribaea</i> Morelet*	Y					
Piperaceae	<i>Piper caninum</i> Blume	Y	Y	Y	Y	Y	Y
	<i>Piper hederaceum</i> (Miq.) A.Cunn. ex C.DC.		Y		Y		Y
Pittosporaceae	<i>Bursaria incana</i> Lindl.	Y					
	<i>Bursaria spinosa</i> Cav. subsp. <i>spinosa</i>	Y		Y			
	<i>Pittosporum rubiginosum</i> A.Cunn.		Y	Y			Y
Poaceae	<i>Imperata cylindrica</i> (L.) Raeusch.	Y	Y	Y	Y	Y	Y
	<i>Megathyrsus maximus</i> (Jacq.) B.K.Simon & S.W.L.Jacobs	Y	Y	Y	Y	Y	Y
	<i>Melinis repens</i> (Willd.) Zizka*			Y			
	<i>Paspalidium disjunctum</i> S.T.Blake	Y					
	<i>Sporobolus jacquemontii</i> Kunth*	Y					
	<i>Urochloa decumbens</i> (Stapf) R.D.Webster*	Y	Y	Y	Y	Y	Y
Podocarpaceae	<i>Podocarpus grayae</i> de Laub.		Y				Y
Polygalaceae	<i>Xanthophyllum octandrum</i> (F.Muell.) Domin			Y		Y	
Polypodiaceae	<i>Drynaria rigidula</i> (Sw.) Bedd.		Y	Y			
	<i>Platyserium bifurcatum</i> (Cav.) C.Chr.		Y	Y			Y
Proteaceae	<i>Carnarvonia araliifolia</i> F.Muell. var. <i>araliifolia</i>		Y	Y	Y	Y	Y
	<i>Darlingia darlingiana</i> (F.Muell.) L.A.S.Johnson	Y	Y	Y	Y	Y	Y
	<i>Musgravea heterophylla</i> L.S.Sm.		Y	Y		Y	Y
	<i>Placospermum coriaceum</i> C.T.White & W.D.Francis	Y	Y	Y	Y	Y	Y
Rhamnaceae	<i>Alphitonia petriei</i> Braid & C.T.White	Y	Y	Y	Y	Y	Y
	<i>Alphitonia whitei</i> Braid		Y	Y	Y	Y	Y
Ripogonaceae	<i>Ripogonum album</i> R.Br.		Y		Y	Y	Y
Rosaceae	<i>Rubus alceifolius</i> Poir. *	Y	Y	Y	Y	Y	Y
Rubiaceae	<i>Aidia racemosa</i> (Cav.) Tirveng.				Y	Y	
	<i>Atractocarpus fitzalanii</i> (F.Muell.) Puttock				Y		
	<i>Coelospermum paniculatum</i> F.Muell.	Y					
	<i>Coffea liberica</i> W.Bull. ex Hiern*	Y	Y	Y		Y	
	<i>Cyclophyllum coprosmoides</i> (F.Muell.) S.T.Reynolds & R.J.F.Hend.		Y			Y	Y
	<i>Gardenia ovularis</i> F.M.Bailey		Y	Y	Y	Y	Y
	<i>Spermacoce latifolia</i> Aubl.*		Y				
Rutaceae	<i>Acronychia acronychioides</i> (F.Muell.) T.G.Hartley			Y		Y	
	<i>Acronychia laevis</i> J.R.Forst. & G.Forst.					Y	
	<i>Brombya platynema</i> F.Muell.			Y	Y	Y	
	<i>Flindersia bourjotiana</i> F.Muell.	Y			Y	Y	
	<i>Flindersia iffiaiana</i> F.Muell.			Y	Y	Y	Y
	<i>Flindersia pimenteliana</i> F.Muell.			Y		Y	
	<i>Medicosma fareana</i> (F.Muell.) T.G.Hartley					Y	
	<i>Melicope elleryana</i> (F.Muell.) T.G.Hartley		Y	Y	Y		
	<i>Melicope xanthoxyloides</i> (F.Muell.) T.G.Hartley		Y	Y		Y	

Family	Species	1	2	3	4	5	6
	<i>Pitaviaster haplophyllus</i> (F.Muell.) T.G.Hartley	Y	Y				
Sapindaceae	<i>Castanospora alphandii</i> (F.Muell.) F.Muell.		Y			Y	Y
	<i>Elattostachys microcarpa</i> S.T.Reynolds		Y				
	<i>Ganophyllum falcatum</i> Blume				Y	Y	
	<i>Guioa acutifolia</i> Radlk.	Y	Y	Y	Y	Y	Y
	<i>Guioa lasioneura</i> Radlk.		Y				
	<i>Harpullia rhyticarpa</i> C.T.White & W.D.Francis					Y	
	<i>Jagera pseudorhus</i> (A.Rich.) Radlk. var. <i>pseudorhus</i>	Y	Y				
	<i>Mischocarpus exangulatus</i> (F.Muell.) Radlk.		Y	Y			
	<i>Mischocarpus lachnocarpus</i> (F.Muell.) Radlk.	Y	Y	Y	Y	Y	Y
	<i>Rhysotoechia robertsonii</i> (F.Muell.) Radlk.		Y	Y		Y	
	<i>Sarcopteryx reticulata</i> S.T.Reynolds		Y	Y	Y	Y	Y
	<i>Sarcotoechia serrata</i> S.T.Reynolds	Y	Y	Y	Y	Y	Y
	<i>Sarcotoechia villosa</i> S.T.Reynolds		Y				
	<i>Synima cordierorum</i> (F.Muell.) Radlk.				Y	Y	Y
	<i>Toechima daemelianum</i> (F.Muell.) Radlk.	Y					
	<i>Toechima erythrocarpum</i> (F.Muell.) Radlk.	Y		Y		Y	Y
Sapotaceae	<i>Planchonella chartacea</i> (F.Muell. ex Benth.) H.J.Lam		Y	Y	Y	Y	
	<i>Planchonella euphlebia</i> (F.Muell.) W.D.Francis					Y	
	<i>Planchonella pohlmaniana</i> (F.Muell.) Pierre ex Dubard			Y	Y	Y	Y
Schizaeaceae	<i>Lygodium reticulatum</i> Schkuhr	Y	Y	Y	Y	Y	Y
Smilacaceae	<i>Smilax australis</i> R.Br.	Y	Y			Y	
Sparrmanniaceae	<i>Trichospermum pleiostigma</i> (F.Muell.) Kosterm.			Y			
Sterculiaceae	<i>Brachychiton acerifolius</i> Macarthur	Y					
	<i>Franciscodendron laurifolium</i> (F.Muell.) B.Hyland & Steenis					Y	
Symplocaceae	<i>Symplocos puberula</i> Jessup		Y	Y	Y	Y	
Thymelaeaceae	<i>Lethedon setosa</i> (C.T.White) Kosterm.		Y			Y	Y
Verbenaceae	<i>Stachytarpheta jamaicensis</i> (L.) Vahl*	Y	Y	Y	Y	Y	Y
	<i>Duranta erecta</i> L.*	Y	Y	Y	Y	Y	Y
	<i>Lantana camara</i> L.*	Y	Y	Y	Y	Y	Y
Vitaceae	<i>Cissus hypoglauca</i> A.Gray		Y	Y	Y	Y	Y
	<i>Cissus penninervis</i> (F.Muell.) Planch.	Y	Y				

2.2 *Alpinia hylandii*

The near threatened native ginger *A. hylandii* R.M.Sm. was observed in one location outside of any transect (see Figure 4 and Plate 1). Approximately 60 'clumps' were recorded within an area of 0.7 ha. These clumps are primarily located in complex notophyll vine forest on a low ridgeline, within 100 m of the edge with what was wattle-dominated notophyll vine forest regrowth (but which has now been cleared). Five clumps were found outside of the complex notophyll vine forest but on its immediate edge, among raspberry. It can only be speculated if it was present in the wattle-dominated notophyll vine forest regrowth before clearing commenced, although it was not found growing in this vegetation type elsewhere.

The complex notophyll vine forest habitat supporting the mapped *A. hylandii* population is mapped as remnant regional ecosystem 7.11.7, which is described as (Queensland Herbarium, 2015)

Complex notophyll vine forest with *Agathis robusta* (kauri pine) emergents. [Occurs on] metamorphic [rock] foothills and uplands, of the moist rainfall zone.

Further searches in complex notophyll vine forest were conducted in the vicinity (see Figure 5) but no more clumps of this species were observed. It is considered that this represents the entire population of *A. hylandii* in the clearing impact area because:

- This population is located at the closest point of any complex notophyll vine forest to the clearing impact area (clearing area plus a 100 m buffer),
- No further clearing will be conducted immediately adjacent to complex notophyll vine forest, and
- This habitat type has been searched where it abuts the clearing area and no more individuals have been found.

Other populations of *A. hylandii* are likely to be present within the property, in complex notophyll vine forest.



Plate 1 Protected (or suspected) plant species recorded on site

Left: *Alpinia hylandii* showing characteristic petiolate leaves; Right: possible *Archontophoenix myolensis* (right side of image) growing below the low bank of a minor stream in the Owen Creek catchment. This plant was too immature to identify to species, and may be *A. alexandrae*.

2.3 Possible *Archontophoenix myolensis*

Two *Archontophoenix* sp. individuals were observed in a minor creek within the Owen Creek catchment (see Figure 4). Both were less than two metres tall and as such not of sufficient maturity to be identifiable (see Plate 1). Photographs sent to Dr John Dowe confirmed that these palms are not identifiable to species level at this time. However, Dr Dowe thought there is a strong possibility that *Archontophoenix* sp. individuals in this area, growing in a creek bed/bank, could be *Archontophoenix myolensis* Dowe, an endangered species (Dr J. Dowe, *pers. comm.*, 21/9/15).

In order to detect further possible *Archontophoenix* sp. individuals, all creek beds within the possible clearing impact area were traversed in the Owen Creek catchment within the Barnwell Rd farm (but no further individuals were found). Gullies in the Warrill Creek catchment were practically impossible to access – extremely dense *C. moti* and steep banks made access very difficult (and painful) to obtain. However, frequent point searches, from a vantage point on a bank using binoculars, failed to locate any *Archontophoenix* sp. individuals within the Warrill Creek catchment within the clearing impact area. A number of *Archontophoenix* sp. individuals were noted growing in tributaries of Warrill Creek where crossed by Barnwell Rd, but these were all outside of the applicant's property and are not located within the clearing impact area. As with the palms located in Owen Creek, these individuals were also unidentifiable, being too immature.

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Figure 4 Location of protected plants

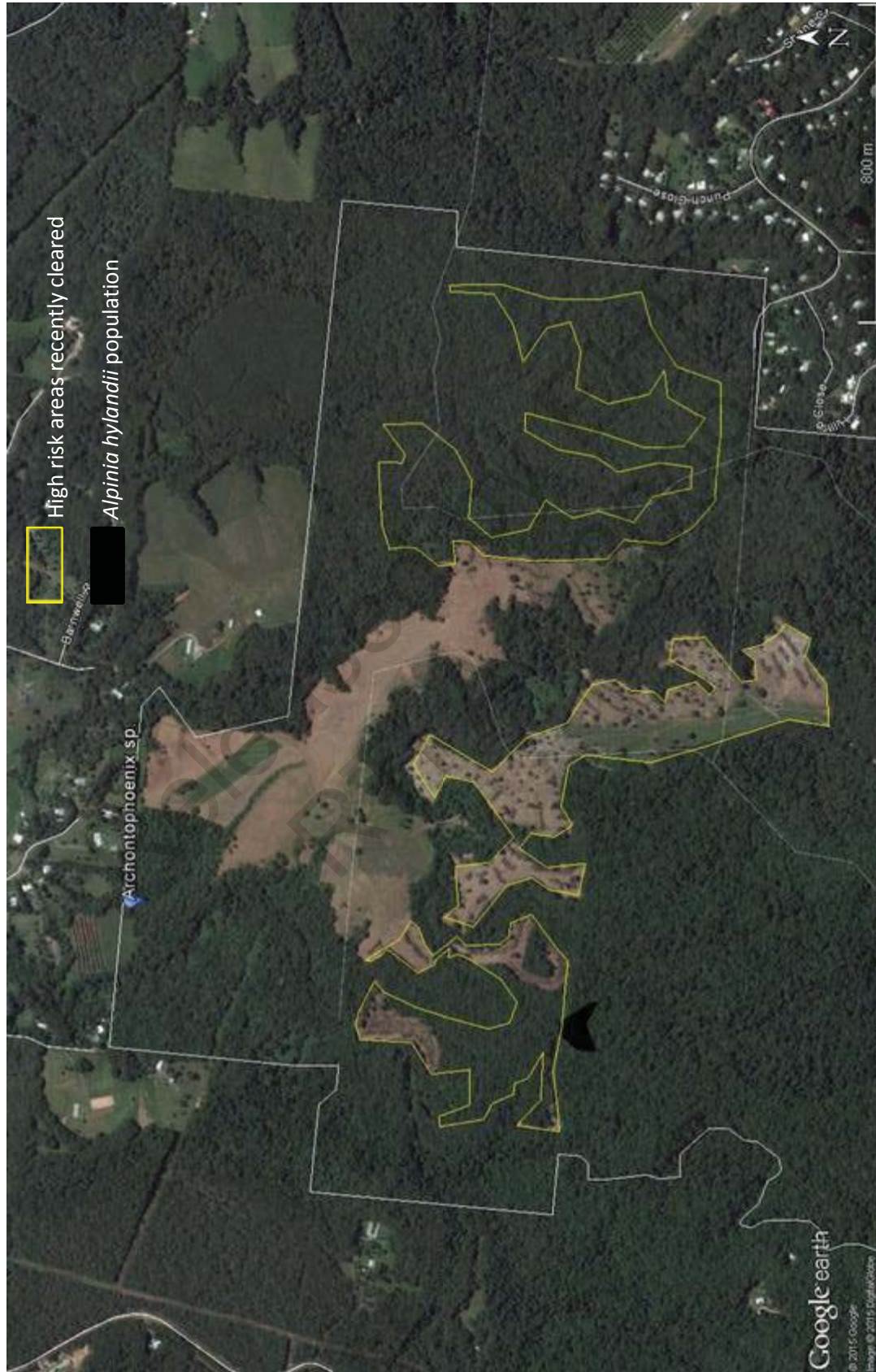


Figure 5 Search paths for *Alpinia hylandii*



3 Qualifications of survey team

The survey was led by Simon Danielsen (CV is included as Appendix E). Simon is considered to be a 'suitably qualified person' for this survey because:

- He has a Bachelor of Science (Australian Environment Studies) (awarded 2000).
- He has ten years experience in conducting flora surveys in Queensland, including in the Wet Tropics, Cape York Peninsula, Brigalow Belt, Central Queensland, Einasleigh Uplands and South East Queensland bioregions (for details see Appendix E).
- He has recently logged over 300 botanical determinations at the Bangkok Forestry Herbarium in Thailand, including many of the families present at this survey site.

Simon was assisted by Mr Tore Linde, a Skyrail Ranger with 18 years experience in the identification of rainforest species in the Kuranda area. Mr Linde has conducted weekly phenology surveys from the Skyrail cableway for most of his 18 year tenure at Skyrail.

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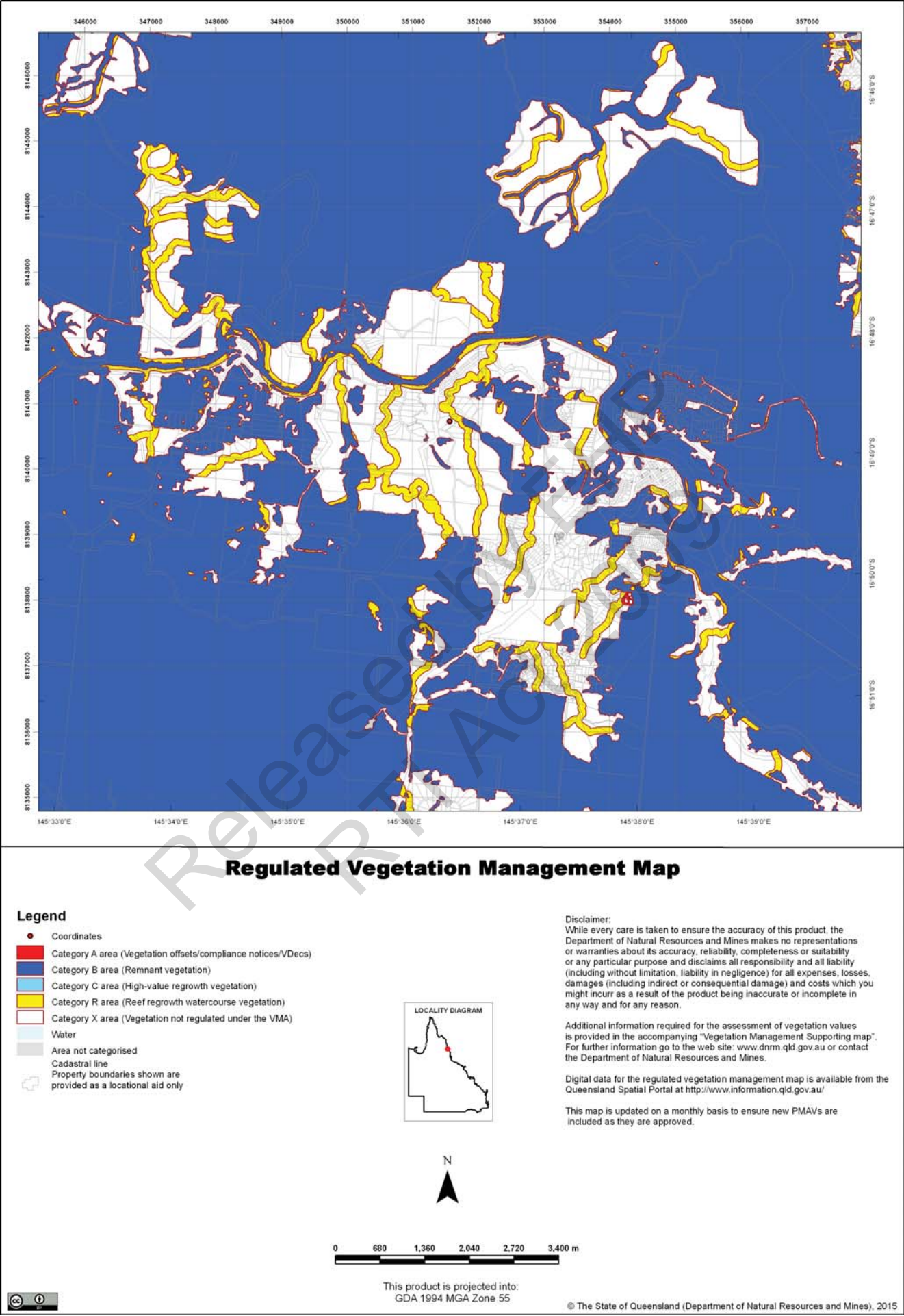
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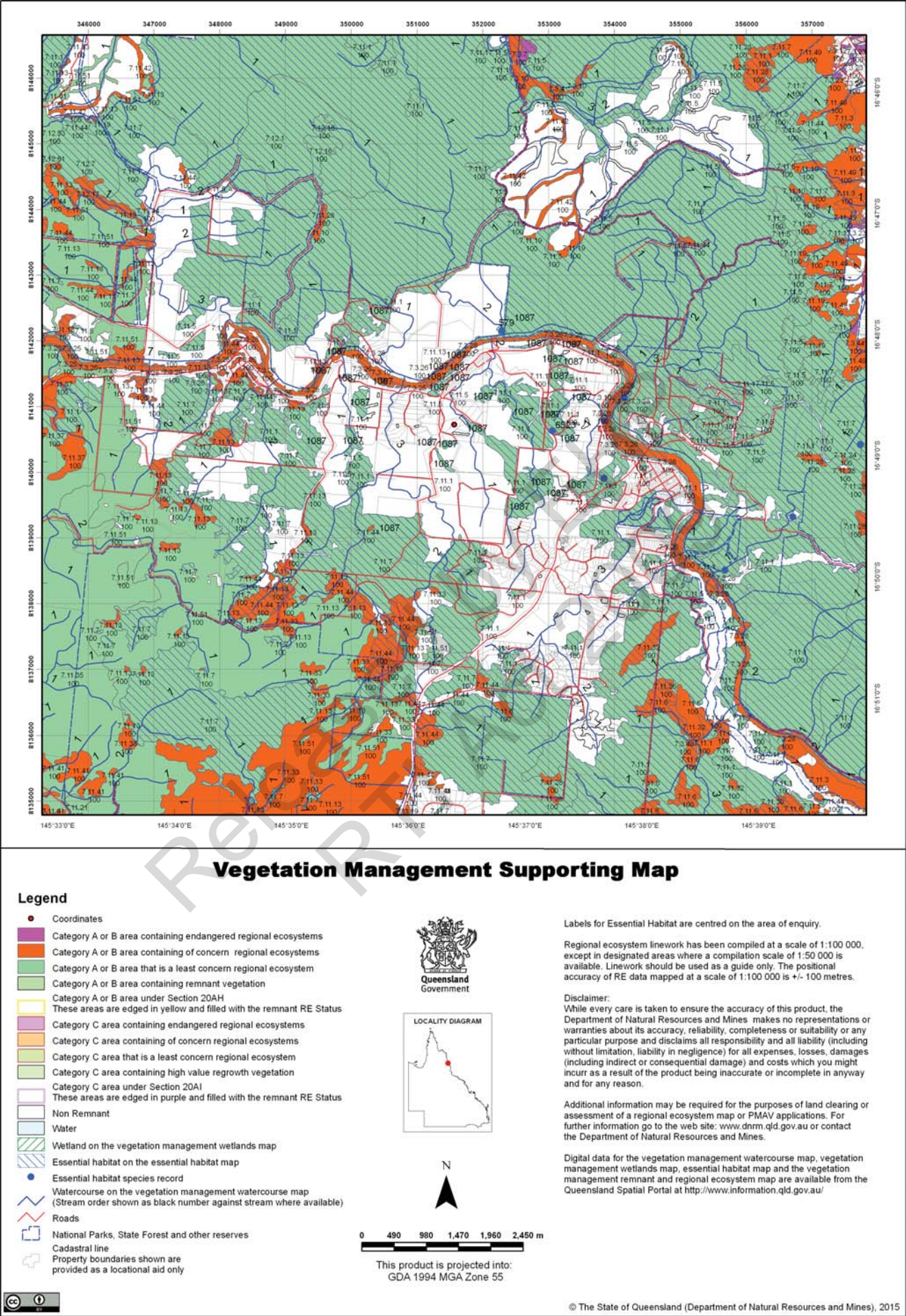
Appendices

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Appendix A NRM vegetation mapping

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Vegetation Management Act 1999 - Extract from the essential habitat database - version 4.0

Essential habitat is required for assessment under the:

- State Development Assessment Provisions - Module 8: Native vegetation clearing which sets out the matters of interest to the state for development assessment under the *Sustainable Planning Act 2009*; and
- Self-assessable vegetation clearing codes made under the *Vegetation Management Act 1999*

Essential habitat for one or more of the following species is found on and within 1.1 km of the identified subject lot/s or on and within 2.2 km of an identified coordinate on the accompanying essential habitat map.

This report identifies essential habitat in Category A, B and Category C areas.

The numeric labels on the essential habitat map can be cross referenced with the database below to determine which essential habitat factors might exist for a particular species.

Essential habitat is compiled from a combination of species habitat models and buffered species records.

The Department of Natural Resources and Mines website (<http://www.dnrm.qld.gov.au>) has more information on how the layer is applied under the State Development Assessment Provisions - Module 8: Native vegetation clearing and the *Vegetation Management Act 1999*.

Regional ecosystem is a mandatory essential habitat factor, unless otherwise stated.

Essential habitat, for protected wildlife, means a category A area, a category B area or category C area shown on the regulated vegetation management map-

- 1) (a) that has at least 3 essential habitat factors for the protected wildlife that must include any essential habitat factors that are stated as mandatory for the protected wildlife in the essential habitat database; or
- 2) (b) in which the protected wildlife, at any stage of its life cycle, is located.

Essential habitat identifies endangered or vulnerable native wildlife prescribed under the *Nature Conservation Act 1994*.

Essential habitat in Category A and B (Remnant vegetation species record) areas:2200m Species Information

Label	Scientific Name	Common Name	NCA Status	Vegetation Community	Altitude	Soils	Position in Landscape
6523	Archontophoenix myolensis	None	E	rainforest (simple to complex mesophyll to notophyll vine forest)	300 to 400 m	(Rudosols, Tenosols, Sodosols, Chromosols)	gullies, creek banks and lower slopes
579	Litoria dayi	Australian Lace-lid	E	Associated with fast flowing rocky streams and soaks in rocky areas in rainforest/monsoon vine forest, including margins.	Sea level to 1400m.	no soil information	Near/in streams.

Essential habitat in Category A and B (Remnant vegetation species record) areas:2200m Regional Ecosystems Information

Label	Regional Ecosystem (this is a mandatory essential habitat factor, unless otherwise stated)
6523	7.11.1
579	7.1.1, 7.1.4, 7.2.1, 7.2.2, 7.2.3, 7.2.5, 7.2.6, 7.3.3, 7.3.4, 7.3.5, 7.3.10, 7.3.17, 7.3.20, 7.3.23, 7.3.25, 7.3.35, 7.3.36, 7.3.37, 7.3.38, 7.3.49, 7.3.50, 7.5.2, 7.8.1, 7.8.2, 7.8.3, 7.8.4, 7.8.11, 7.8.12, 7.8.13, 7.8.14, 7.8.16, 7.11.1, 7.11.2, 7.11.3, 7.11.7, 7.11.8, 7.11.12, 7.11.23, 7.11.24, 7.11.25, 7.11.27, 7.11.28, 7.11.29, 7.11.30, 7.11.32, 7.11.38, 7.11.40, 7.12.1, 7.12.2, 7.12.6, 7.12.7, 7.12.10, 7.12.11, 7.12.12, 7.12.13, 7.12.16, 7.12.19, 7.12.20, 7.12.26, 7.12.38, 7.12.39, 7.12.40, 7.12.42, 7.12.43, 7.12.44, 7.12.45, 7.12.46, 7.12.47, 7.12.48, 7.12.49, 7.12.50, 7.12.66, 7.12.68

Essential habitat in Category A and B (Remnant vegetation) areas:2200m Species Information

Label	Scientific Name	Common Name	NCA Status	Vegetation Community	Altitude	Soils	Position in Landscape
1087	Casuarium casuarium johnsonii (southern population)	Southern Cassowary (southern population)	E	Dense lowland and highland tropical rainforest, closed gallery forest, eucalypt forest with vine forest elements, swamp forest and adjacent melaleuca swamps, littoral scrub, eucalypt woodland and mangroves; often using a habitat mosaic; will cross open eucalypt, canefields and dry ridges between rainforest patches.	Sea level to 1500m.	no soil information	None

Essential habitat in Category A and B (Remnant vegetation) areas:2200m Regional Ecosystems Information

Label	Regional Ecosystem (this is a mandatory essential habitat factor, unless otherwise stated)
1087	7.1.3, 7.2.1, 7.2.3, 7.2.4, 7.2.5, 7.2.6, 7.2.11, 7.3.1, 7.3.3, 7.3.4, 7.3.5, 7.3.6, 7.3.7, 7.3.8, 7.3.10, 7.3.12, 7.3.17, 7.3.23, 7.3.25, 7.3.36, 7.3.37, 7.3.38, 7.8.1, 7.8.2, 7.8.3, 7.8.4, 7.8.7, 7.8.8, 7.8.14, 7.11.1, 7.11.2, 7.11.5, 7.11.6, 7.11.7, 7.11.10, 7.11.12, 7.11.13, 7.11.14, 7.11.18, 7.11.23, 7.11.24, 7.11.25, 7.11.28, 7.11.29, 7.11.30, 7.11.34, 7.12.1, 7.12.2, 7.12.4, 7.12.5, 7.12.7, 7.12.9, 7.12.13, 7.12.16, 7.12.17, 7.12.19, 7.12.20, 7.12.39, 7.12.40, 7.12.44, 7.12.47, 7.12.50, 7.12.68. Also includes secondary habitat within identified priority corridors, and secondary habitat surrounded by primary habitat. Secondary regional ecosystems are 7.1.1, 7.1.2, 7.1.4, 7.1.5, 7.2.2, 7.2.7, 7.2.8, 7.2.9, 7.2.10, 7.3.2, 7.3.9, 7.3.13, 7.3.14, 7.3.16, 7.3.19, 7.3.20, 7.3.21, 7.3.26, 7.3.28, 7.3.29, 7.3.30, 7.3.31, 7.3.34, 7.3.35, 7.3.39, 7.3.40, 7.3.43, 7.3.45, 7.3.46, 7.3.47, 7.3.49, 7.8.11, 7.8.12, 7.8.13, 7.8.15, 7.8.16, 7.11.16, 7.11.19, 7.11.21, 7.11.26, 7.11.27, 7.11.31, 7.11.32, 7.11.36, 7.11.39, 7.11.40, 7.11.42, 7.11.43, 7.11.44, 7.11.46, 7.11.49, 7.12.10, 7.12.11, 7.12.12, 7.12.21, 7.12.22, 7.12.32, 7.12.24, 7.12.25, 7.12.26, 7.12.27, 7.12.28, 7.12.29, 7.12.30, 7.12.34, 7.12.35, 7.12.37, 7.12.41, 7.12.45, 7.12.48, 7.12.49, 7.12.53, 7.12.59, 7.12.60, 7.12.61, 7.12.62, 7.12.67

Essential habitat in Category C (High value regrowth vegetation) areas:2200m Species Information

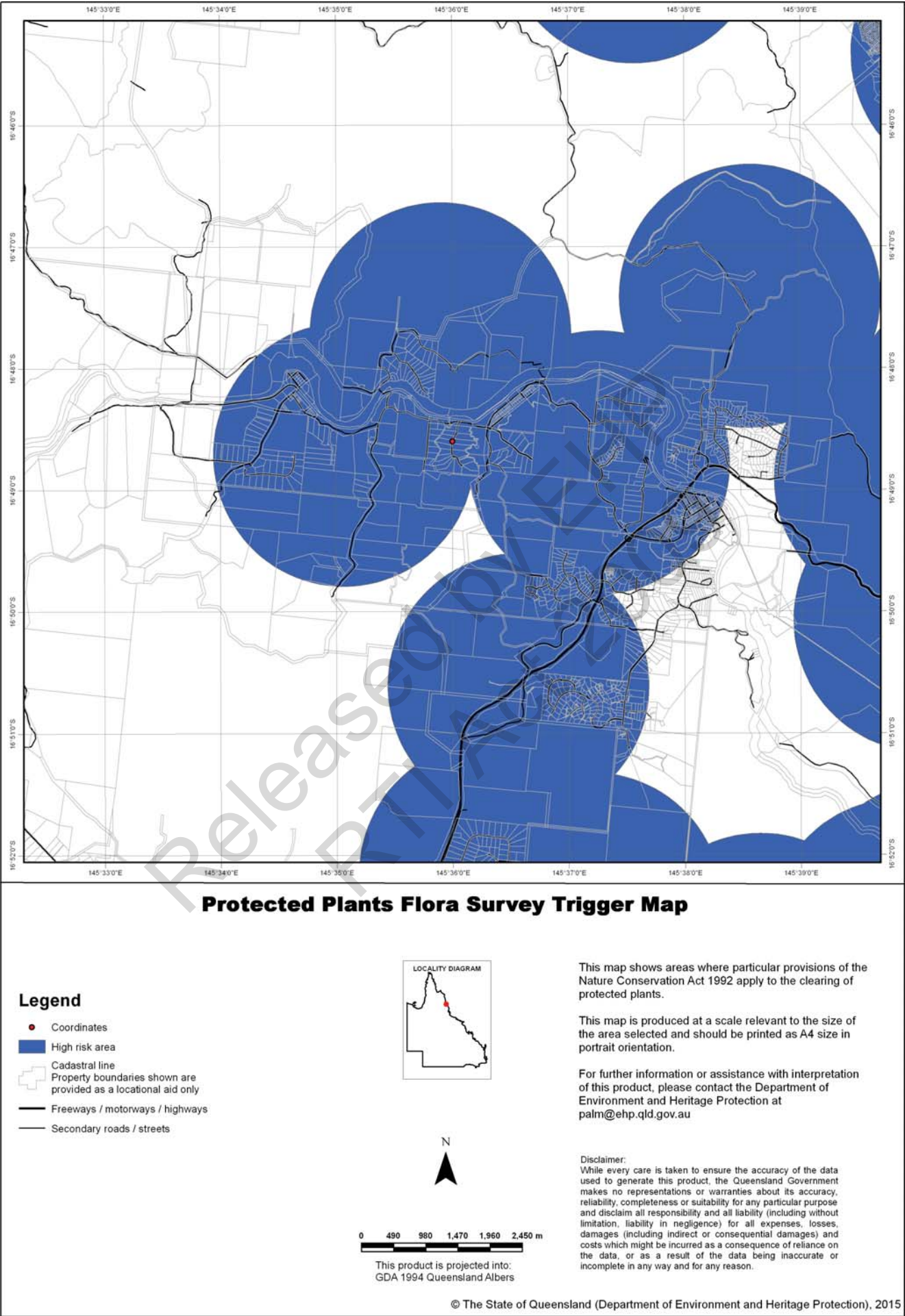
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Essential habitat in Category C (High value regrowth vegetation) areas:2200m Regional Ecosystems Information

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Appendix B Flora trigger map

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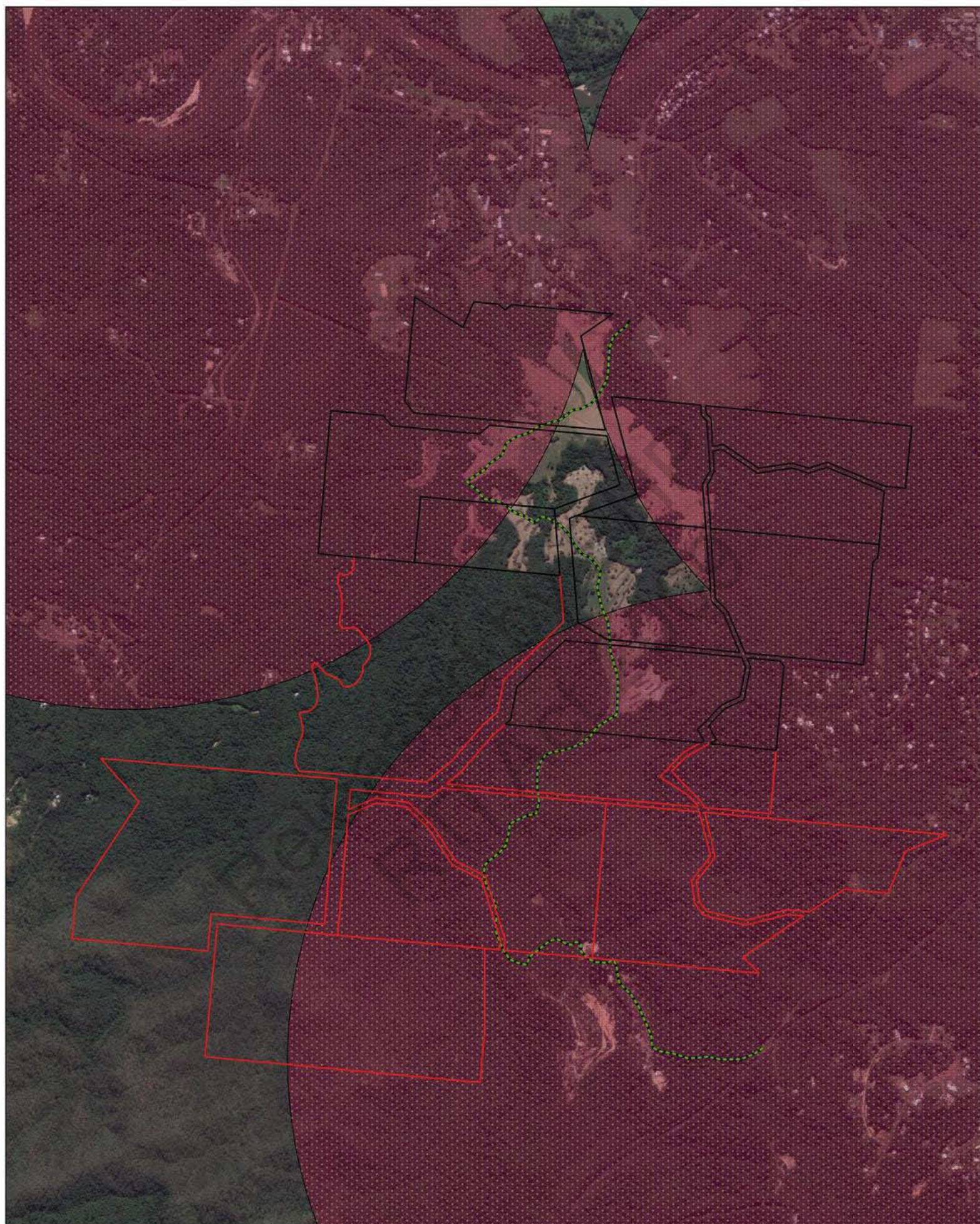
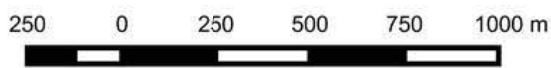


Figure 5

Flora survey trigger mapping



Legend

- Stage One
- Stage Two
- High risk area on a flora trigger map
- Main north-south track



Appendix C Letter to EHP advising prior clearing

Released by EHP
RTI Act 2009

7 September, 2015

Kerry Walsh
Wildlife Officer
Dept. Environment and Heritage Protection
Queensland government

Dear Mr Walsh

I am writing on behalf of my client (the landowner) to advise you of clearing of native vegetation that he has conducted on the following lots in the Myola area (Mareeba Shire):

Lots 1 and 2 RP703984

Lots 17 and 18 N157227

Lot 19 N157452

The clearing has occurred in mapped non-remnant vegetation under the *Vegetation Management Act 1999* and was commissioned after liaison with the Townsville unit of the Vegetation Management section in the Department of Natural Resources and Mines.

However, it is located in an area mapped as 'high risk' on a Flora Trigger map, and a flora survey was not conducted prior to clearing commencing.

I have been instructed to formally inform you of this clearing and request instruction from you in relation to your department's requirements. All clearing on the properties has been halted until we obtain your advice.

I can be contacted on 0423 706 440 or you can email me at simond1313@gmail.com.

Regards



Simon Danielsen
Principal Ecologist
Astrebla Ecological Services

Astrebla Ecological Services
80 Dumaresq St
Hamilton, 2303
NSW

Appendix D Desktop search results

Released by EHP
RTI Act 2009



Queensland Government

Wildlife Online Extract

Search Criteria: Species List for a Specified Point

Species: All

Type: All

Status: All

Records: All

Date: All

Latitude: -16.8238

Longitude: 145.6032

Distance: 5

Email: simond1313@gmail.com

Date submitted: Wednesday 26 Aug 2015 21:47:29

Date extracted: Wednesday 26 Aug 2015 21:50:03

The number of records retrieved = 653

Disclaimer

As the DSITIA is still in a process of collating and vetting data, it is possible the information given is not complete. The information provided should only be used for the project for which it was requested and it should be appropriately acknowledged as being derived from Wildlife Online when it is used.

The State of Queensland does not invite reliance upon, nor accept responsibility for this information. Persons should satisfy themselves through independent means as to the accuracy and completeness of this information.

No statements, representations or warranties are made about the accuracy or completeness of this information. The State of Queensland disclaims all responsibility for this information and all liability (including without limitation, liability in negligence) for all expenses, losses, damages and costs you may incur as a result of the information being inaccurate or incomplete in any way for any reason.

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	amphibians	Bufonidae	<i>Rhinella marina</i>	cane toad	Y			23/1
animals	amphibians	Hylidae	<i>Litoria myola</i>	Kuranda treefrog		NT	E	32
animals	amphibians	Hylidae	<i>Litoria fallax</i>	eastern sedgefrog		C		11
animals	amphibians	Hylidae	<i>Litoria nasuta</i>	striped rockefrog		C		1
animals	amphibians	Hylidae	<i>Litoria rothii</i>	northern laughing treefrog		C		24
animals	amphibians	Hylidae	<i>Litoria bicolor</i>	northern sedgefrog		C		10/10
animals	amphibians	Hylidae	<i>Litoria jungguy</i>	northern stony creek frog		C		1
animals	amphibians	Hylidae	<i>Litoria rubella</i>	ruddy treefrog		C		1
animals	amphibians	Hylidae	<i>Litoria serrata</i>	tapping green eyed frog		NT		66/13
animals	amphibians	Hylidae	<i>Litoria caerulea</i>	common green treefrog		C		40/14
animals	amphibians	Hylidae	<i>Litoria nannotis</i>	waterfall frog		E	E	2
animals	amphibians	Hylidae	<i>Litoria rheocola</i>	common mistfrog		E	E	15/15
animals	amphibians	Hylidae	<i>Litoria wilcoxii</i>	eastern stony creek frog		C		7
animals	amphibians	Hylidae	<i>Litoria gracilentia</i>	graceful treefrog		C		13
animals	amphibians	Hylidae	<i>Litoria microbelos</i>	javelin frog		C		1
animals	amphibians	Hylidae	<i>Litoria xanthomera</i>	orange thighed treefrog		C		7/1
animals	amphibians	Hylidae	<i>Litoria latopalmata</i>	broad palmed rocketfrog		C		1/1
animals	amphibians	Hylidae	<i>Litoria infraenata</i>	white lipped treefrog		C		17/3
animals	amphibians	Hylidae	<i>Cyclorana alboguttata</i>	greenstripe frog		C		1/1
animals	amphibians	Hylidae	<i>Litoria lesueuri sensu lato</i>	stony creek frog		C		9/2
animals	amphibians	Hylidae	<i>Litoria sp.</i>					8
animals	amphibians	Hylidae	<i>Litoria dayi</i>	Australian lacelid		E	E	9/3
animals	amphibians	Limnodynastidae	<i>Limnodynastes peronii</i>	striped marshfrog		C		14
animals	amphibians	Limnodynastidae	<i>Platyplectrum ornatum</i>	ornate burrowing frog		C		2
animals	amphibians	Limnodynastidae	<i>Limnodynastes terraereginae</i>	scarlet sided pobblebonk		C		1
animals	amphibians	Microhylidae	<i>Cophixalus ornatus</i>	northern ornate nursery-frog		C		48/27
animals	amphibians	Microhylidae	<i>Austrochaperina fryi</i>	peeping whistletfrog		C		3/3
animals	amphibians	Microhylidae	<i>Austrochaperina robusta</i>	robust whistletfrog		C		1
animals	amphibians	Microhylidae	<i>Austrochaperina pluvialis</i>	white browed whistletfrog		C		45/7
animals	amphibians	Myobatrachidae	<i>Mixophyes schevilli sensu lato</i>	northern barred frog		C		6
animals	amphibians	Myobatrachidae	<i>Taudactylus acutirostris</i>	sharp snouted dayfrog		C	EX	1
animals	amphibians	Myobatrachidae	<i>Mixophyes coggeri</i>	mottled barred frog		E		23/2
animals	amphibians	Ranidae	<i>Papurana daemeli</i>	Australian woodfrog		C		31/3
animals	birds	Acanthizidae	<i>Sericornis citreogularis</i>	yellow-throated scrubwren		C		3
animals	birds	Acanthizidae	<i>Gerygone mouki</i>	brown gerygone		C		12
animals	birds	Acanthizidae	<i>Sericornis kerri</i>	Atherton scrubwren		C		1
animals	birds	Acanthizidae	<i>Gerygone olivacea</i>	white-throated gerygone		C		5
animals	birds	Acanthizidae	<i>Sericornis magnirostra</i>	large-billed scrubwren		C		54
animals	birds	Acanthizidae	<i>Gerygone palpebrosa</i>	fairy gerygone		C		55/1
animals	birds	Acanthizidae	<i>Sericornis frontalis</i>	white-browed scrubwren		C		1
animals	birds	Acanthizidae	<i>Gerygone magnirostris</i>	large-billed gerygone		C		6
animals	birds	Acanthizidae	<i>Oreoscopus gutturalis</i>	fernwren		C		1
animals	birds	Acanthizidae	<i>Acanthiza katherina</i>	mountain thornbill		C		5
animals	birds	Accipitridae	<i>Haliastur sphenurus</i>	whistling kite		C		2
animals	birds	Accipitridae	<i>Erythrorhynchus radiatus</i>	red goshawk		E	V	4
animals	birds	Accipitridae	<i>Accipiter novaehollandiae</i>	grey goshawk		C		20

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Accipitridae	<i>Accipiter cirrocephalus</i>	collared sparrowhawk		C		1
animals	birds	Accipitridae	<i>Hieraaetus morphnoides</i>	little eagle		C		1
animals	birds	Accipitridae	<i>Haliaeetus leucogaster</i>	white-bellied sea-eagle		SL		11
animals	birds	Accipitridae	<i>Aviceda subcristata</i>	Pacific baza		C		13
animals	birds	Accipitridae	<i>Accipiter fasciatus</i>	brown goshawk		C		9
animals	birds	Accipitridae	<i>Lophoictinia isura</i>	square-tailed kite		C		3
animals	birds	Accipitridae	<i>Pandion cristatus</i>	eastern osprey		SL		2
animals	birds	Accipitridae	<i>Haliastur indus</i>	brahminy kite		C		3
animals	birds	Accipitridae	<i>Milvus migrans</i>	black kite		C		1
animals	birds	Accipitridae	<i>Aquila audax</i>	wedge-tailed eagle		C		1
animals	birds	Aegothelidae	<i>Aegotheles cristatus</i>	Australian owl-nightjar		C		11
animals	birds	Alcedinidae	<i>Ceyx azureus</i>	azure kingfisher		C		8
animals	birds	Alcedinidae	<i>Ceyx pusilla</i>	little kingfisher		C		2
animals	birds	Anatidae	<i>Anas superciliosa</i>	Pacific black duck		C		8
animals	birds	Anatidae	<i>Chenonetta jubata</i>	Australian wood duck		C		1
animals	birds	Anhingidae	<i>Anhinga novaeollandiae</i>	Australasian darter		C		3
animals	birds	Apodidae	<i>Aerodramus terraereginae</i>	Australian swiftlet		C		11
animals	birds	Apodidae	<i>Hirundapus caudacutus</i>	white-throated needletail		SL		15
animals	birds	Ardeidae	<i>Ardea alba modesta</i>	eastern great egret		SL		1
animals	birds	Ardeidae	<i>Nycticorax caledonicus</i>	nankeen night-heron		C		2
animals	birds	Ardeidae	<i>Ixobrychus flavicollis</i>	black bittern		C		1
animals	birds	Artamidae	<i>Artamus leucorhynchus</i>	white-breasted woodswallow		C		12
animals	birds	Artamidae	<i>Artamus superciliosus</i>	white-browed woodswallow		C		1
animals	birds	Artamidae	<i>Strepera graculina</i>	pied currawong		C		1
animals	birds	Artamidae	<i>Cracticus quoyi</i>	black butcherbird		C		68
animals	birds	Burhinidae	<i>Burhinus grallarius</i>	bush stone-curlew		C		33
animals	birds	Cacatuidae	<i>Calyptorhynchus banksii banksii</i>	red-tailed black-cockatoo (Cape York & Eastern Aust)		C		6
animals	birds	Cacatuidae	<i>Calyptorhynchus banksii</i>	red-tailed black-cockatoo		C		5
animals	birds	Cacatuidae	<i>Cacatua galerita</i>	sulphur-crested cockatoo		C		76
animals	birds	Campephagidae	<i>Lalage leucomela</i>	varied triller		C		57
animals	birds	Campephagidae	<i>Coracina novaeollandiae</i>	black-faced cuckoo-shrike		C		6
animals	birds	Campephagidae	<i>Coracina tenuirostris</i>	cicadabird		SL		31
animals	birds	Campephagidae	<i>Coracina papuensis</i>	white-bellied cuckoo-shrike		C		15
animals	birds	Campephagidae	<i>Coracina lineata</i>	barred cuckoo-shrike		C		34
animals	birds	Caprimulgidae	<i>Caprimulgus macrurus</i>	large-tailed nightjar		C		1
animals	birds	Casuaridae	<i>Casuarigus macrurus johnsonii (southern population)</i>	southern cassowary (southern population)		E		32
animals	birds	Charadriidae	<i>Elsyornis melanops</i>	black-fronted dotterel		C		1
animals	birds	Charadriidae	<i>Vanellus miles</i>	masked lapwing		C		1
animals	birds	Charadriidae	<i>Vanellus miles miles</i>	masked lapwing (northern subspecies)		C		4
animals	birds	Cisticolidae	<i>Cisticola exilis</i>	golden-headed cisticola		C		2
animals	birds	Climacteridae	<i>Cormobates leucophaea minor</i>	white-throated treecreeper (northern)		C		2
animals	birds	Columbidae	<i>Ptilinopus magnificus</i>	wompoo fruit-dove		C		66/1
animals	birds	Columbidae	<i>Lopholaimus antarcticus</i>	topknot pigeon		C		20
animals	birds	Columbidae	<i>Ptilinopus superbus</i>	superb fruit-dove		C		35/4

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Columbidae	<i>Geopelia humeralis</i>	bar-shouldered dove		C		33
animals	birds	Columbidae	<i>Chalcophaps indica</i>	emerald dove		C		46/5
animals	birds	Columbidae	<i>Ptilinopus regina</i>	rose-crowned fruit-dove		C		3
animals	birds	Columbidae	<i>Phaps chalcoptera</i>	common bronzewing		C		3
animals	birds	Columbidae	<i>Columba leucomela</i>	white-headed pigeon		C		7
animals	birds	Columbidae	<i>Geopelia striata</i>	peaceful dove		C		57
animals	birds	Columbidae	<i>Ducula bicolor</i>	plumed imperial-pigeon		C		1
animals	birds	Columbidae	<i>Macropygia amboinensis</i>	brown cuckoo-dove		C		52/1
animals	birds	Columbidae	<i>Streptopelia chinensis</i>	spotted dove	Y			2
animals	birds	Columbidae	<i>Eurystomus orientalis</i>	dollarbird		C		16
animals	birds	Coraciidae	<i>Struthidea cinerea</i>	apostlebird		C		1
animals	birds	Coraciidae	<i>Corvus orru</i>	Torresian crow		C		4
animals	birds	Corvidae	<i>Cacomantis flabelliformis</i>	fan-tailed cuckoo		C		5
animals	birds	Cuculidae	<i>Centropus phasianinus</i>	pheasant coucal		C		15
animals	birds	Cuculidae	<i>Cacomantis variolosus</i>	brush cuckoo		C		2
animals	birds	Cuculidae	<i>Eudynamys orientalis</i>	eastern koel		C		5/1
animals	birds	Cuculidae	<i>Cacomantis pallidus</i>	pallid cuckoo		C		2/1
animals	birds	Cuculidae	<i>Scythrops novaehollandiae</i>	channel-billed cuckoo		C		15
animals	birds	Cuculidae	<i>Chalcites lucidus</i>	shining bronze-cuckoo		C		5/1
animals	birds	Cuculidae	<i>Chalcites basalis</i>	Horsfield's bronze-cuckoo		C		2
animals	birds	Cuculidae	<i>Chalcites minutillus minutillus</i>	little bronze-cuckoo		C		5
animals	birds	Cuculidae	<i>Chalcites minutillus russatus</i>	Gould's bronze-cuckoo		C		28
animals	birds	Cuculidae	<i>Chalcites osculans</i>	black-eared cuckoo		C		1
animals	birds	Cuculidae	<i>Dicrurus bracteatus</i>	spangled drongo		C		49
animals	birds	Dicruridae	<i>Neochmia modesta</i>	plum-headed finch		C		1
animals	birds	Estrildidae	<i>Lonchura castaneothorax</i>	chestnut-breasted mannikin		C		1
animals	birds	Estrildidae	<i>Neochmia temporalis</i>	red-browed finch		C		30/1
animals	birds	Falconidae	<i>Falco berigora</i>	brown falcon		C		1
animals	birds	Falconidae	<i>Falco hypoleucos</i>	grey falcon		C		1
animals	birds	Falconidae	<i>Fregata ariel</i>	lesser frigatebird		NT		1
animals	birds	Falconidae	<i>Tanysiptera sylvia</i>	buff-breasted paradise-kingfisher		SL		1
animals	birds	Halcyonidae	<i>Todiramphus sanctus</i>	sacred kingfisher		C		22
animals	birds	Halcyonidae	<i>Dacelo leachii</i>	blue-winged kookaburra		C		1
animals	birds	Halcyonidae	<i>Todiramphus macleayii</i>	forest kingfisher		C		1
animals	birds	Halcyonidae	<i>Dacelo novaeguineae</i>	laughing kookaburra		C		60
animals	birds	Halcyonidae	<i>Petrochelidon ariel</i>	fairy martin		C		42
animals	birds	Hirundinidae	<i>Hirundo neoxena</i>	welcome swallow		C		1
animals	birds	Hirundinidae	<i>Gelochelidon nilotica</i>	gull-billed tern		C		8
animals	birds	Laridae	<i>Hydroprogne caspia</i>	Caspian tern		C		1
animals	birds	Laridae	<i>Malurus amabilis</i>	lovely fairy-wren		SL		1
animals	birds	Maluridae	<i>Malurus melanocephalus</i>	red-backed fairy-wren		C		21
animals	birds	Maluridae	<i>Alectura lathamii</i>	Australian brush-turkey		C		7/3
animals	birds	Megapodiidae	<i>Megapodius reinwardt</i>	orange-footed scrubfowl		C		62
animals	birds	Megapodiidae	<i>Ptilotula fusca</i>	fuscous honeyeater		C		57
animals	birds	Meliphagidae	<i>Meliphaga notata</i>	yellow-spotted honeyeater		C		1
animals	birds	Meliphagidae	<i>Myzomela obscura</i>	dusky honeyeater		C		91
animals	birds	Meliphagidae				C		73/1

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Meliphagidae	<i>Stomiopera flava</i>	yellow honeyeater		C		3
animals	birds	Meliphagidae	<i>Meliphaga lewinii</i>	Lewin's honeyeater		C		8
animals	birds	Meliphagidae	<i>Caligavis chrysops</i>	yellow-faced honeyeater		C		1
animals	birds	Meliphagidae	<i>Entomyzon cyanotis</i>	blue-faced honeyeater		C		1
animals	birds	Meliphagidae	<i>Meliphaga gracilis</i>	graceful honeyeater		C		64
animals	birds	Meliphagidae	<i>Bolemoreus frenatus</i>	bridled honeyeater		C		2
animals	birds	Meliphagidae	<i>Philemon buceroides</i>	helmeted friarbird		C		54
animals	birds	Meliphagidae	<i>Gavicalis versicolor</i>	varied honeyeater		C		1
animals	birds	Meliphagidae	<i>Lichmera indistincta</i>	brown honeyeater		C		5
animals	birds	Meliphagidae	<i>Philemon argenticeps</i>	silver-crowned friarbird		C		6/1
animals	birds	Meliphagidae	<i>Ramsayornis modestus</i>	brown-backed honeyeater		C		2
animals	birds	Meliphagidae	<i>Philemon corniculatus</i>	noisy friarbird		C		2
animals	birds	Meliphagidae	<i>Ramsayornis fasciatus</i>	bar-breasted honeyeater		C		2
animals	birds	Meliphagidae	<i>Xanthotis macleayanus</i>	Macleay's honeyeater		C		69
animals	birds	Meliphagidae	<i>Myzomela sanguinolenta</i>	scarlet honeyeater		C		8
animals	birds	Meliphagidae	<i>Melithreptus albogularis</i>	white-throated honeyeater		C		1
animals	birds	Meropidae	<i>Merops ornatus</i>	rainbow bee-eater		SL		41
animals	birds	Monarchidae	<i>Monarcha melanopsis</i>	black-faced monarch		SL		29
animals	birds	Monarchidae	<i>Machaerirhynchus flaviventer</i>	yellow-breasted boatbill		C		55
animals	birds	Monarchidae	<i>Symphysiachrus trivirgatus</i>	spectacled monarch		SL		71
animals	birds	Monarchidae	<i>Carterornis leucotis</i>	white-eared monarch		C		6
animals	birds	Monarchidae	<i>Arses kaupi</i>	pied monarch		C		34
animals	birds	Monarchidae	<i>Grallina cyanoleuca</i>	magpie-lark		C		12/1
animals	birds	Monarchidae	<i>Myiagra cyanoleuca</i>	satin flycatcher		SL		1
animals	birds	Monarchidae	<i>Myiagra rubecula</i>	leaden flycatcher		C		4
animals	birds	Monarchidae	<i>Motacilla flava sensu lato</i>	yellow wagtail		SL		1
animals	birds	Motacillidae	<i>Anthus novaeseelandiae</i>	Australasian pipit		C		1
animals	birds	Motacillidae	<i>Dicaeum hirundinaceum</i>	mistletoebird		C		59
animals	birds	Nectariniidae	<i>Nectarinia jugularis</i>	olive-backed sunbird		C		67
animals	birds	Nectariniidae	<i>Daphoenositta chrysoptera</i>	varied sittella		C		1
animals	birds	Neositidae	<i>Oriolus flavocinctus</i>	yellow oriole		C		3
animals	birds	Oriolidae	<i>Oriolus sagittatus</i>	olive-backed oriole		C		5/1
animals	birds	Oriolidae	<i>Sphecotheres vielotii</i>	Australasian figbird		C		62
animals	birds	Oriolidae	<i>Orthonyx spaldingii</i>	chowchilla		C		43/1
animals	birds	Orthonychidae	<i>Pachycephala simplex peninsulae</i>	grey whistler		C		43/1
animals	birds	Pachycephalidae	<i>Pachycephala pectoralis pectoralis</i>	golden whistler (central Queensland)		C		1
animals	birds	Pachycephalidae	<i>Colluricincla megarrhyncha</i>	little shrike-thrush		C		91
animals	birds	Pachycephalidae	<i>Pachycephala rufiventris</i>	rufous whistler		C		5
animals	birds	Pachycephalidae	<i>Pachycephala pectoralis</i>	golden whistler		C		6
animals	birds	Pachycephalidae	<i>Colluricincla harmonica</i>	grey shrike-thrush		C		3/1
animals	birds	Pachycephalidae	<i>Colluricincla boweri</i>	Bower's shrike-thrush		C		4
animals	birds	Pachycephalidae	<i>Phonygammus keraudrenii</i>	trumpet manucode		C		2
animals	birds	Paradisaeidae	<i>Ptiloris victoriae</i>	Victoria's riflebird		C		74
animals	birds	Paradisaeidae	<i>Pardalotus punctatus</i>	spotted pardalote		C		3
animals	birds	Pardalotidae	<i>Pardalotus striatus</i>	striated pardalote		C		3
animals	birds	Passeridae	<i>Passer domesticus</i>	house sparrow	Y			2

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Petroicidae	<i>Tregellasia capito</i>	pale-yellow robin		C		72
animals	birds	Petroicidae	<i>Heteromyias cinereifrons</i>	grey-headed robin		C		6
animals	birds	Petroicidae	<i>Drymodes superciliaris</i>	northern scrub-robin		C		1
animals	birds	Petroicidae	<i>Eopsaltria australis</i>	eastern yellow robin		C		4
animals	birds	Petroicidae	<i>Microeca flavigaster</i>	lemon-bellied flycatcher		C		4
animals	birds	Petroicidae	<i>Microeca fascians</i>	jacky winter		C		2
animals	birds	Phalacrocoracidae	<i>Microcarbo melanoleucus</i>	little pied cormorant		C		10
animals	birds	Phalacrocoracidae	<i>Phalacrocorax carbo</i>	great cormorant		C		2
animals	birds	Phalacrocoracidae	<i>Phalacrocorax sulcirostris</i>	little black cormorant		C		3
animals	birds	Pittidae	<i>Pitta versicolor</i>	noisy pitta		C		44
animals	birds	Podargidae	<i>Podargus papuensis</i>	Papuan frogmouth		C		2
animals	birds	Podargidae	<i>Podargus strigoides</i>	tawny frogmouth		C		2
animals	birds	Podicipedidae	<i>Tachybaptus novaehollandiae</i>	Australasian grebe		C		2
animals	birds	Psittacidae	<i>Glossopsitta pusilla</i>	little lorikeet		C		2
animals	birds	Psittacidae	<i>Psitteuteles versicolor</i>	varied lorikeet		C		2
animals	birds	Psittacidae	<i>Trichoglossus chlorolepidotus</i>	scaly-breasted lorikeet		C		12
animals	birds	Psittacidae	<i>Aprosmictus erythropterus</i>	red-winged parrot		C		1
animals	birds	Psittacidae	<i>Alisterus scapularis</i>	Australian king-parrot		C		45
animals	birds	Psittacidae	<i>Platycercus elegans</i>	crimson rosella		C		1
animals	birds	Psittacidae	<i>Cyclopsitta diophthalma macleayana</i>	Macleay's fig-parrot		V		62
animals	birds	Psittacidae	<i>Trichoglossus haematodus moluccanus</i>	rainbow lorikeet		C		50
animals	birds	Psophodidae	<i>Psophodes olivaceus</i>	eastern whipbird		C		71
animals	birds	Ptilonorhynchidae	<i>Scenopoeetes dentirostris</i>	tooth-billed bowerbird		C		1/1
animals	birds	Ptilonorhynchidae	<i>Ptilonorhynchus violaceus</i>	satin bowerbird		C		4
animals	birds	Ptilonorhynchidae	<i>Ptilonorhynchus maculatus</i>	spotted bowerbird		C		3
animals	birds	Ptilonorhynchidae	<i>Ailuroedus melanotis</i>	spotted catbird		C		75/1
animals	birds	Rallidae	<i>Rallina tricolor</i>	red-necked crane		C		46/1
animals	birds	Rallidae	<i>Galirallus philippensis</i>	buff-banded rail		C		2
animals	birds	Rallidae	<i>Amauromis moluccana</i>	pale-vented bush-hen		C		13
animals	birds	Rhipiduridae	<i>Rhipidura rufiventris</i>	northern fantail		C		10
animals	birds	Rhipiduridae	<i>Rhipidura leucophrys</i>	willie wagtail		C		4
animals	birds	Rhipiduridae	<i>Rhipidura albiscapa</i>	grey fantail		C		9
animals	birds	Rhipiduridae	<i>Rhipidura rufifrons</i>	rufous fantail		SL		59/1
animals	birds	Scolopacidae	<i>Tringa glareola</i>	wood sandpiper		SL		1
animals	birds	Strigidae	<i>Ninox rufa queenslandica</i>	rufous owl (southern subspecies)		C		6
animals	birds	Sturnidae	<i>Sturnus tristis</i>	common myna	Y			6
animals	birds	Sturnidae	<i>Aplonis metallica</i>	metallic starling		C		34/3
animals	birds	Threskiornithidae	<i>Threskiornis spinicollis</i>	straw-necked ibis		C		3
animals	birds	Timaliidae	<i>Zosterops lateralis vegetus</i>	silveryeye (Cape York Peninsula)		C		32
animals	birds	Timaliidae	<i>Zosterops lateralis</i>	silveryeye		C		43
animals	birds	Turnicidae	<i>Turnix olivii</i>	buff-breasted button-quail		V	E	1
animals	birds	Tytonidae	<i>Tyto tenebricosa multipunctata</i>	lesser sooty owl		C		30
insects	insects	Hesperidae	<i>Chaetocneme porphyropis</i>	purple dusk-flat				23
animals	insects	Lycaenidae	<i>Udara cardia tenella</i>	delicate blue				65
animals	insects	Lycaenidae	<i>Philiris diana diana</i>	large moonbeam (Wet Tropics subspecies)				21

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	insects	Lycaenidae	<i>Hypochrysops apollo apollo</i>	Apollo jewel (Wet Tropics subspecies)		V		4
animals	insects	Nymphalidae	<i>Tisiphone helena</i>	northern sword-grass brown				1
animals	insects	Pieridae	<i>Delias ennica nigridius</i>	yellow-banded jezebel (Wet Tropics subspecies)				1
animals	insects	Pieridae	<i>Delias nigrina</i>	black jezebel				1
animals	mammals	Acrobatidae	<i>Acrobates pygmaeus</i>	feathertail glider	Y	C		1/1
animals	mammals	Bovidae	<i>Bos sp.</i>	cattle				1
animals	mammals	Canidae	<i>Canis sp.</i>					3
animals	mammals	Canidae	<i>Canis lupus dingo</i>	dingo				2
animals	mammals	Dasyuridae	<i>Dasyurus sp.</i>					1
animals	mammals	Dasyuridae	<i>Antechinus flavipes rubeculus</i>	yellow-footed antechinus (north-east Queensland)		C		9/1
animals	mammals	Felidae	<i>Felis catus</i>	cat	Y			4
animals	mammals	Hipposideridae	<i>Hipposideros diadema reginae</i>	diadem leaf-nosed bat		NT		1/1
animals	mammals	Hypsiprymnodontidae	<i>Hypsiprymnodon moschatus</i>	musky rat-kangaroo		C		31/4
animals	mammals	Leporidae	<i>Oryctolagus cuniculus</i>	rabbit	Y			1
animals	mammals	Macropodidae	<i>Macropus agilis</i>	agile wallaby		C		3
animals	mammals	Macropodidae	<i>Wallabia bicolor</i>	swamp wallaby		C		2
animals	mammals	Macropodidae	<i>Thylogale stigmatica</i>	red-legged pademelon		C		44/1
animals	mammals	Megadermatidae	<i>Macroderma gigas</i>	ghost bat		V		1
animals	mammals	Miniopteridae	<i>Miniopterus schreibersii oceanensis</i>	eastern bent-wing bat		C		31/31
animals	mammals	Miniopteridae	<i>Miniopterus australis</i>	little bent-wing bat		C		20/20
animals	mammals	Muridae	<i>Melomys burtoni</i>	grassland melomys		C		2/1
animals	mammals	Muridae	<i>Rattus sordidus</i>	canefield rat		C		1/1
animals	mammals	Muridae	<i>Melomys sp.</i>	water rat		C		15/15
animals	mammals	Muridae	<i>Hydromys chrysogaster</i>	fawn-footed melomys		C		4
animals	mammals	Muridae	<i>Melomys cervinipes</i>	bush rat		C		6/4
animals	mammals	Muridae	<i>Rattus fuscipes</i>			C		2/2
animals	mammals	Muridae	<i>Rattus leucopus</i>	Cape York rat		C		1
animals	mammals	Muridae	<i>Uromys caudimaculatus</i>	giant white-tailed rat		C		11/2
animals	mammals	Muridae	<i>Pogonomys sp.</i>	tree mouse		C		11/11
animals	mammals	Ornithorhynchidae	<i>Ornithorhynchus anatinus</i>	platypus		SL		4
animals	mammals	Peramelidae	<i>Isodon macrourus</i>	northern brown bandicoot		C		6
animals	mammals	Peramelidae	<i>Perameles nasuta</i>	long-nosed bandicoot		C		13/3
animals	mammals	Petauridae	<i>Dactylopsila trivirgata</i>	striped possum		C		8/2
animals	mammals	Petauridae	<i>Petaurus breviceps</i>	sugar glider		C		1/1
animals	mammals	Potoroidae	<i>Aepyprymnus rufescens</i>	rufous bettong		C		1
animals	mammals	Pseudocheiridae	<i>Pseudocheirops archeri</i>	green ringtail possum		C		4
animals	mammals	Pteropodidae	<i>Nyctimene robinsoni</i>	eastern tube-nosed bat		C		1
animals	mammals	Pteropodidae	<i>Pteropus conspicillatus</i>	spectacled flying-fox		C	V	16
animals	mammals	Pteropodidae	<i>Syconycteris australis</i>	eastern blossom bat		C		2/1
animals	mammals	Rhinolophidae	<i>Rhinolophus megaphyllus</i>	eastern horseshoe-bat		C		9/7
animals	mammals	Suidae	<i>Sus scrofa</i>	pig	Y			6
animals	mammals	Tachyglossidae	<i>Tachyglossus aculeatus</i>	short-beaked echidna		SL		7
animals	mammals	Vespertilionidae	<i>Myotis macropus</i>	large-footed myotis		C		7/6
animals	mammals	Vespertilionidae	<i>Nyctophilus bifax</i>	northern long-eared bat		C		8/1

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animals	ray-finned fishes	Anguillidae	<i>Anguilla reinhardtii</i>	longfin eel				3
animals	ray-finned fishes	Apogonidae	<i>Glossamia aprion</i>	mouth almighty				1/1
animals	ray-finned fishes	Atherinidae	<i>Craterocephalus stercusmuscarum</i>	flyspecked hardyhead				1
animals	ray-finned fishes	Eleotridae	<i>Mogurnda adspersa</i>	southern purplespotted gudgeon				4
animals	ray-finned fishes	Melanoetaeniidae	<i>Melanoetaenia splendida splendida</i>	eastern rainbowfish				12
animals	ray-finned fishes	Plotosidae	<i>Tandanus tandanus</i>	freshwater catfish				8
animals	reptiles	Agamidae	<i>Hypsilurus boydii</i>	Boyd's forest dragon	C			11/2
animals	reptiles	Agamidae	<i>Chlamydosaurus kingii</i>	frilled lizard	C			1/1
animals	reptiles	Agamidae	<i>Intellagama lesueurii</i>	eastern water dragon	C			13/1
animals	reptiles	Boidae	<i>Antaresia maculosa</i>	spotted python	C			2/1
animals	reptiles	Boidae	<i>Morelia spilota</i>	carpet python	C			5
animals	reptiles	Boidae	<i>Simalia kinghorni</i>	amethystine python (Australian form)	C			12/1
animals	reptiles	Carphodactylidae	<i>Saltuarius cornutus</i>	northern leaf-tailed gecko	C			6
animals	reptiles	Chelidae	<i>Wollumbinia latisternum</i>	saw-shelled turtle	C			1
animals	reptiles	Chelidae	<i>Emydura macquarii kreftii</i>	Krefft's river turtle	C			1
animals	reptiles	Colubridae	<i>Dendrelaphis punctulatus</i>	green tree snake	C			11/1
animals	reptiles	Colubridae	<i>Tropidonophis mairii</i>	freshwater snake	C			10/1
animals	reptiles	Colubridae	<i>Stegonotus cucullatus</i>	slaty-grey snake	C			11/1
animals	reptiles	Colubridae	<i>Dendrelaphis calligaster</i>	northern tree snake	C			2
animals	reptiles	Colubridae	<i>Boiga irregularis</i>	brown tree snake	C			13
animals	reptiles	Crocodylidae	<i>Crocodylus johnstoni</i>	Australian freshwater crocodile	C			5
animals	reptiles	Elapidae	<i>Antiaoserpens warro</i>	robust burrowing snake	C			1
animals	reptiles	Elapidae	<i>Hemiaspis signata</i>	black-bellied swamp snake	C			1
animals	reptiles	Elapidae	<i>Pseudechis porphyriacus</i>	red-bellied black snake	C			6/1
animals	reptiles	Elapidae	<i>Pseudechis australis</i>	king brown snake	C			1/1
animals	reptiles	Elapidae	<i>Cryptophis nigrescens</i>	eastern small-eyed snake	C			3/2
animals	reptiles	Elapidae	<i>Oxyuranus scutellatus</i>	coastal taipan	C			1/1
animals	reptiles	Gekkonidae	<i>Lepidodactylus lugubris</i>	mourning gecko	C			2
animals	reptiles	Gekkonidae	<i>Gehyra dubia</i>		C			2
animals	reptiles	Gekkonidae	<i>Hemidactylus frenatus</i>	house gecko	Y			8
animals	reptiles	Pygopodidae	<i>Lialis burtonis</i>	Burton's legless lizard	C			3/3
animals	reptiles	Scincidae	<i>Eulamprus quoyii</i>	eastern water skink	C			4/1
animals	reptiles	Scincidae	<i>Carlia rostralis</i>		C			1
animals	reptiles	Scincidae	<i>Carlia jarnoldae</i>		C			1
animals	reptiles	Scincidae	<i>Gnypetoscincus queenslandiae</i>		C			4/2
animals	reptiles	Scincidae	<i>Glaphyromorphus fuscicaudis</i>		C			3/2
animals	reptiles	Scincidae	<i>Saproscincus tetradactylus</i>		C			1
animals	reptiles	Scincidae	<i>Cryptoblepharus metallicus</i>	metallic snake-eyed skink	C			1
animals	reptiles	Scincidae	<i>Cyclodomorphus gerrardii</i>	pink-tongued lizard	C			1
animals	reptiles	Scincidae	<i>Coeranoscincus frontalis</i>		C			1
animals	reptiles	Scincidae	<i>Saproscincus basiliscus</i>		C			5/1
animals	reptiles	Scincidae	<i>Lampropholis delicata</i>		C			1
animals	reptiles	Scincidae	<i>Concinnia brachysoma</i>	northern bar-sided sknik	C			2
animals	reptiles	Scincidae	<i>Lygisaurus foliorum</i>		C			1
animals	reptiles	Scincidae	<i>Carlia rubrigularis</i>		C			23
animals	reptiles	Scincidae	<i>Bellatorias frerei</i>	major skink	C			6/1

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animals	reptiles	Scincidae	<i>Lygisaurus laevis</i>					3/1
animals	reptiles	Scincidae	<i>Concinnia tigrina</i>	yellow-blotched forest-skink		C		1
animals	reptiles	Scincidae	<i>Carlia storri</i>			C		1/1
animals	reptiles	Typhlopidae	<i>Anilius torresianus</i>	north-eastern blind snake		C		3/2
animals	reptiles	Varanidae	<i>Varanus varius</i>	lace monitor		C		18
animals	reptiles	Varanidae	<i>Varanus scalaris</i>	spotted tree monitor		C		20/1
fungi	club fungi	Basidiomycota	<i>Irpex</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Panus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Amanita</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Boletus</i>			C		4/4
fungi	club fungi	Basidiomycota	<i>Ramaria</i>			C		4/4
fungi	club fungi	Basidiomycota	<i>Russula</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Clavaria</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Coprinus</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Geastrum</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Laccaria</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Marasmius</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Polyporus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Tylopilus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Gymnomyces</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Gymnopilus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Cymatoderma</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Phylloporus</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Scleroderma</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Austroboletus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Basidiomycota</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Pyrrhoglossum</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Stereum ostrea</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Fomitopsis feei</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Amauroderma rude</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Trametes elegans</i>			C		3/3
fungi	club fungi	Basidiomycota	<i>Fomes hemitephrus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Trametes lactinea</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Earliella scabrosa</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Entoloma burkillae</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Tylopilus alboater</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Cymatoderma elegans</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Perenniporia martii</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Porostereum friesii</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Boletellus emodensis</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Boletus umbriniporus</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Corioloopsis polyzona</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Dictyopanus pusillus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Microporus xanthopus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Pycnoporus coccineus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Copelandia cyanescens</i>			C		1/1

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fungi	club fungi	Basidiomycota	<i>Heimioporus fruticicola</i>			C		1/1
fungi	sac fungi	Pannariaceae	<i>Parmeliella mariana</i>			C		1/1
fungi	uncertain	Ascomycota	<i>Xylaria cubensis</i>			C		1/1
plants	club mosses	Lycopodiaceae	<i>Lycopodiella cernua</i>			C		1/1
plants	conifers	Podocarpaceae	<i>Prumnopitys amara</i>			C		1/1
plants	cycads	Zamiaceae	<i>Bowenia spectabilis</i>			C		1/1
plants	ferns	Adiantaceae	<i>Taenitis pinnata</i>	morse fern		C		1/1
plants	ferns	Adiantaceae	<i>Adiantum philippense</i>			C		1/1
plants	ferns	Aspleniaceae	<i>Asplenium paleaceum</i>	scaly asplenium		C		2/2
plants	ferns	Blechnaceae	<i>Pteridoblechnum neglectum</i>			C		1/1
plants	ferns	Dennstaedtiaceae	<i>Microlepia speluncae</i>	cave fern		C		1/1
plants	ferns	Polypodiaceae	<i>Microsorium punctatum</i>			C		1/1
plants	ferns	Thelypteridaceae	<i>Christella</i>			C		1/1
plants	ferns	Thelypteridaceae	<i>Ampelopteris prolifera</i>			C		1/1
plants	ferns	Thelypteridaceae	<i>Christella subpubescens</i>			C		1/1
plants	higher dicots	Acanthaceae	<i>Sanchezia parvibracteata</i>		Y			1/1
plants	higher dicots	Acanthaceae	<i>Graptophyllum spinigerum</i>			C		1/1
plants	higher dicots	Acanthaceae	<i>Hypoestes phyllostachya</i>		Y			1/1
plants	higher dicots	Acanthaceae	<i>Thunbergia grandiflora</i>	sky flower	Y			1/1
plants	higher dicots	Acanthaceae	<i>Odontonema tubaeforme</i>		Y			4/4
plants	higher dicots	Acanthaceae	<i>Ruellia simplex</i>		Y			1/1
plants	higher dicots	Amaranthaceae	<i>Alternanthera brasiliana</i>		Y			1/1
plants	higher dicots	Apiaceae	<i>Mackinlaya macrosciadea</i>	mackinlaya		C		1/1
plants	higher dicots	Apocynaceae	<i>Parsonsia lenticellata</i>	narrow-leaved parsonsia		C		1/1
plants	higher dicots	Apocynaceae	<i>Parsonsia longipetiolata</i>			C		3/3
plants	higher dicots	Apocynaceae	<i>Melodinus acutiflorus</i>	bellbird vine		C		1/1
plants	higher dicots	Apocynaceae	<i>Alstonia muelleriana</i>	hard milkwood		C		1/1
plants	higher dicots	Apocynaceae	<i>Allamanda cathartica</i>	yellow allamanda	Y			1/1
plants	higher dicots	Apocynaceae	<i>Melodinus australis</i>	southern melodinus		C		1/1
plants	higher dicots	Apocynaceae	<i>Gymnanthera oblonga</i>			C		1/1
plants	higher dicots	Apocynaceae	<i>Secamone elliptica</i>			C		1/1
plants	higher dicots	Apocynaceae	<i>Hoya pottsii</i>			C		1/1
plants	higher dicots	Apocynaceae	<i>Alyxia oblongata</i>			C		1/1
plants	higher dicots	Apocynaceae	<i>Parsonsia velutina</i>	hairy silkpod		C		1/1
plants	higher dicots	Argophyllaceae	<i>Argophyllum lejourdanii</i>			C		1/1
plants	higher dicots	Asteraceae	<i>Conyza leucantha</i>			C		1/1
plants	higher dicots	Asteraceae	<i>Youngia japonica</i>			C		1/1
plants	higher dicots	Asteraceae	<i>Eclipta prostrata</i>	white eclipta	Y			1/1
plants	higher dicots	Asteraceae	<i>Mikania micrantha</i>	mikania vine	Y			1/1
plants	higher dicots	Asteraceae	<i>Coronidium rupicola</i>			C		2/2
plants	higher dicots	Asteraceae	<i>Praxelis clematidea</i>		Y			1/1
plants	higher dicots	Asteraceae	<i>Ageratum conyzoides subsp. conyzoides</i>		Y			2/2
plants	higher dicots	Begoniaceae	<i>Begonia cucullata</i>		Y			1/1
plants	higher dicots	Bignoniaceae	<i>Spathodea campanulata subsp. nilotica</i>		Y			1/1
plants	higher dicots	Bignoniaceae	<i>Saritaea magnifica</i>		Y			2/2
plants	higher dicots	Bignoniaceae	<i>Pandorea nervosa</i>			C		1/1

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plants	Boraginaceae	<i>Ehretia</i> sp. (Whitfield Range R.Jago 17)					
plants	Brassicaceae	<i>Cardamine flexuosa</i>	wood bittercress	Y	C		1/1
plants	Byttneriaceae	<i>Commersonia macrostipulata</i>			C		1/1
plants	Caesalpiniaceae	<i>Senna pendula</i> var. <i>glabrata</i>	Easter cassia	Y	C		2/2
plants	Caesalpiniaceae	<i>Caesalpinia traceyi</i>			C		1/1
plants	Caesalpiniaceae	<i>Senna obtusifolia</i>		Y			1/1
plants	Caesalpiniaceae	<i>Lobelia leucotos</i>			C		1/1
plants	Campanulaceae	<i>Lobelia quadrangularis</i>			C		1/1
plants	Campanulaceae	<i>Allocauarina luehmannii</i>			C		3/3
plants	Casuarinaceae	<i>Allocasuarina melanocarpum</i>	bull oak	C	C		1/1
plants	Celastraceae	<i>Elaeodendron melanocarpum</i>			C		1/1
plants	Chenopodiaceae	<i>Dysphania ambrosioides</i>		Y			1/1
plants	Cleomaceae	<i>Cleome aculeata</i>		Y			1/1
plants	Clusiaceae	<i>Garcinia warrenii</i>			C		1/1
plants	Connaraceae	<i>Rourea brachyandra</i>			C		1/1
plants	Connaraceae	<i>Connarus conchocarpus</i> subsp. <i>conchocarpus</i>			C		1/1
plants	Convolvulaceae	<i>Merremia tuberosa</i>	wood-rose	Y			2/2
plants	Convolvulaceae	<i>Turbina corymbosa</i>		Y			2/2
plants	Cucurbitaceae	<i>Zehneria erythrobacca</i>			C		1/1
plants	Cunoniaceae	<i>Pseudoweinmannia apetala</i>			C		2/2
plants	Dichapetalaceae	<i>Dichapetalum papuanum</i>			C		1/1
plants	Dilleniaceae	<i>Tetracera nordiana</i> var. <i>wuthiana</i>			C		2/2
plants	Dilleniaceae	<i>Tetracera nordiana</i> var. <i>nordiana</i>			C		1/1
plants	Droseraceae	<i>Drosera finlaysoniana</i>			C		1/1
plants	Elaeocarpaceae	<i>Elaeocarpus toveolatus</i>			C		1/1
plants	Elaeocarpaceae	<i>Elaeocarpus bancroftii</i>			C		1/1
plants	Elaeocarpaceae	<i>Elaeocarpus grahamii</i>			C		1/1
plants	Elaeocarpaceae	<i>Elaeocarpus largiflorens</i> subsp. <i>largiflorens</i>			C		1/1
plants	Ericaceae	<i>Leucopogon</i> sp. (Boolbunda Rock K.M.Sparshott+KMS623)			C		2/2
plants	Ericaceae	<i>Leucopogon leptospermoides</i>			C		1/1
plants	Euphorbiaceae	<i>Macaranga involucrata</i> var. <i>mallotooides</i>			C		1/1
plants	Euphorbiaceae	<i>Acalypha wilkesiana</i>		Y			1/1
plants	Euphorbiaceae	<i>Baloghia inophylla</i>	scrub bloodwood		C		1/1
plants	Euphorbiaceae	<i>Croton triacros</i>			C		1/1
plants	Euphorbiaceae	<i>Claoxylon tenerifolium</i>	Queensland brittlewood		C		1/1
plants	Fabaceae	<i>Austrostenisia stipularis</i>			C		2/2
plants	Fabaceae	<i>Crotalaria pallida</i> var. <i>obovata</i>		Y			1/1
plants	Fabaceae	<i>Desmodium heterocarpon</i> var. <i>heterocarpon</i>			C		1/1
plants	Fabaceae	<i>Hovea longipes</i>	brush hovea		C		1/1
plants	Fabaceae	<i>Clitoria ternatea</i>	butterfly pea	Y			1/1
plants	Fabaceae	<i>Stylosanthes scabra</i>		Y			1/1
plants	Fabaceae	<i>Pycnospora lutescens</i>	pycnospora		C		1/1
plants	Fabaceae	<i>Crotalaria trichotoma</i>		Y			1/1
plants	Fabaceae	<i>Flemingia macrophylla</i>		Y			1/1
plants	Fabaceae	<i>Indigofera suffruticosa</i>		Y			1/1
plants	Flacourtiaceae	<i>Scolopia braunii</i>	flintwood		C		1/1

Kingdom Class	Family	Scientific Name	Common Name	I	Q	A	Records
plants	higher dicots	Flacourtiaceae					
plants	higher dicots	Flacourtiaceae	Casearia sp. (Mission Beach B.P.Hyland 773)		C		1/1
plants	higher dicots	Flacourtiaceae	Casearia grewiifolia var. gelonioides		C		1/1
plants	higher dicots	Gesneriaceae	Homalium circumpinnatum		C		1/1
plants	higher dicots	Goodeniaceae	Boea hygrosopica		C		1/1
plants	higher dicots	Lamiaceae	Goodenia pilosa		C		1/1
plants	higher dicots	Lamiaceae	Premna limbata		C		1/1
plants	higher dicots	Lamiaceae	Hyptis capitata	Y			1/1
plants	higher dicots	Lamiaceae	Plectranthus apreptus		C		1/1
plants	higher dicots	Lamiaceae	Plectranthus foetidus		C		4/4
plants	higher dicots	Lamiaceae	Clerodendrum tracyanum		C		1/1
plants	higher dicots	Lamiaceae	Clerodendrum longiflorum var. glabrum		C		2/2
plants	higher dicots	Loganiaceae	Mitrasacme oasena		C		1/1
plants	higher dicots	Lythraceae	Rotala mexicana		C		1/1
plants	higher dicots	Lythraceae	Ammannia auriculata	Y			1/1
plants	higher dicots	Lythraceae	Ammannia multiflora		C		1/1
plants	higher dicots	Maesaceae	Maesa haplobotrys		C		1/1
plants	higher dicots	Maesaceae	Maesa dependens var. pubescens		C		1/1
plants	higher dicots	Melastomataceae	Melastoma		C		1/1
plants	higher dicots	Melastomataceae	Miconia racemosa	Y			3/3
plants	higher dicots	Melastomataceae	Miconia calvescens	Y			1/1
plants	higher dicots	Melastomataceae	Medinilla balls-headleyi		C		1/1
plants	higher dicots	Melastomataceae	Tristemma mauritianum var. mauritianum	Y			1/1
plants	higher dicots	Melastomataceae	Melastoma malabathricum subsp. malabathricum		C		2/2
plants	higher dicots	Mimosaceae	Acacia celsa		C		1/1
plants	higher dicots	Mimosaceae	Acacia simsii		C		2/2
plants	higher dicots	Mimosaceae	Acacia cincinnata		C		2/2
plants	higher dicots	Mimosaceae	Acacia leptocarpa		C		1/1
plants	higher dicots	Mimosaceae	Acacia leptostachya		C		1/1
plants	higher dicots	Mimosaceae	Mimosa pudica var. unijuga	Y			1/1
plants	higher dicots	Mimosaceae	Acacia dispartima subsp. calidestris		C		1/1
plants	higher dicots	Mimosaceae	Mimosa diplotricha var. diplotricha	Y			2/2
plants	higher dicots	Molluginaceae	Mollugo verticillata	Y			1/1
plants	higher dicots	Moraceae	Ficus destruens		C		2/2
plants	higher dicots	Moraceae	Ficus microcarpa		C		1/1
plants	higher dicots	Moraceae	Streblus brunonianus		C		1/1
plants	higher dicots	Moraceae	Ficus virens var. virens		C		1/1
plants	higher dicots	Moraceae	Trophis scandens subsp. scandens		C		1/1
plants	higher dicots	Myrsinaceae	Myrsine porosa		C		2/2
plants	higher dicots	Myrsinaceae	Ardisia crenata	Y			2/2
plants	higher dicots	Myrtaceae	Rhodomyrtus pervagata		C		1/1
plants	higher dicots	Myrtaceae	Lophostemon confertus		C		1/1
plants	higher dicots	Myrtaceae	Syzygium tierneyanum		C		2/2
plants	higher dicots	Myrtaceae	Syzygium cormiflorum		C		1/1
plants	higher dicots	Myrtaceae	Rhodammia spongiosa		C		1/1
plants	higher dicots	Myrtaceae	Corymbia torelliana		C		5/5
plants	higher dicots	Myrtaceae	Archirhodomyrtus beckleri		C		1/1

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
plants	higher dicots	Myrtaceae	<i>Eucalyptus reducta</i>			C		1/1
plants	higher dicots	Myrtaceae	<i>Eucalyptus pellita</i>	large-fruited red mahogany		C		2/2
plants	higher dicots	Myrtaceae	<i>Decaspermum humile</i>	silky myrtle		C		1/1
plants	higher dicots	Myrtaceae	<i>Baeckea frutescens</i>			C		1/1
plants	higher dicots	Myrtaceae	<i>Tristaniaopsis exiliflora</i>	kanuka box		C		1/1
plants	higher dicots	Myrtaceae	<i>Melaleuca monantha</i>			C		1/1
plants	higher dicots	Oleaceae	<i>Ligustrum australianum</i>			C		1/1
plants	higher dicots	Oleaceae	<i>Chionanthus axillaris</i>			C		1/1
plants	higher dicots	Passifloraceae	<i>Passiflora kuranda</i>			C		1/1
plants	higher dicots	Phyllanthaceae	<i>Actephila petolaris subsp. jagonis</i>			C		2/2
plants	higher dicots	Phyllanthaceae	<i>Cleistanthus semiopacus</i>			C		1/1
plants	higher dicots	Phyllanthaceae	<i>Cleistanthus discolor</i>			C		2/2
plants	higher dicots	Phyllanthaceae	<i>Phyllanthus tenellus</i>		Y			1/1
plants	higher dicots	Pittosporaceae	<i>Bursaria tenuifolia</i>			C		3/3
plants	higher dicots	Pittosporaceae	<i>Pittosporum wingii</i>		Y			1/1
plants	higher dicots	Plantaginaceae	<i>Mecardonia procumbens</i>			C		1/1
plants	higher dicots	Polygalaceae	<i>Polygala longifolia</i>		Y			1/1
plants	higher dicots	Polygalaceae	<i>Polygala paniculata</i>			C		3/3
plants	higher dicots	Polygonaceae	<i>Persicaria strigosa</i>			C		3/3
plants	higher dicots	Proteaceae	<i>Placospermum coriaceum</i>			C		1/1
plants	higher dicots	Proteaceae	<i>Musgravea heterophylla</i>			C		1/1
plants	higher dicots	Proteaceae	<i>Grevillea baileyana</i>			C		2/2
plants	higher dicots	Proteaceae	<i>Helicia nortoniana</i>			C		1/1
plants	higher dicots	Proteaceae	<i>Carnarvonia araliifolia var. araliifolia</i>	pink ash		C		1/1
plants	higher dicots	Rhamnaceae	<i>Alphitonia petriei</i>			C		1/1
plants	higher dicots	Rhamnaceae	<i>Rhamnella vitiensis</i>			C		1/1
plants	higher dicots	Rhamnaceae	<i>Ventilago ecorollata</i>			C		1/1
plants	higher dicots	Rhamnaceae	<i>Alphitonia excelsa</i>	soap tree		C		1/1
plants	higher dicots	Rhizophoraceae	<i>Carallia brachiata</i>	carallia		C		1/1
plants	higher dicots	Rosaceae	<i>Rubus moluccanus var. moluccanus</i>	giant bramble	Y			1/1
plants	higher dicots	Rosaceae	<i>Rubus alceifolius</i>			C		2/2
plants	higher dicots	Rubiaceae	<i>Aidia racemosa</i>		Y			1/1
plants	higher dicots	Rubiaceae	<i>Coffea arabica</i>	Arabian coffee		NT		2/2
plants	higher dicots	Rubiaceae	<i>Randia audasii</i>			C		2/2
plants	higher dicots	Rubiaceae	<i>Gardenia ovularis</i>			C		1/1
plants	higher dicots	Rubiaceae	<i>Knoxia sumatrensis</i>			C		1/1
plants	higher dicots	Rubiaceae	<i>Mitracarpus hirtus</i>		Y			1/1
plants	higher dicots	Rubiaceae	<i>Nauclea orientalis</i>	Leichhardt tree		C		1/1
plants	higher dicots	Rubiaceae	<i>Randia tuberculosa</i>			C		4/4
plants	higher dicots	Rubiaceae	<i>Cyclophyllum multiflorum</i>			C		1/1
plants	higher dicots	Rubiaceae	<i>Hedyotis auricularia var. melanesica</i>			C		1/1
plants	higher dicots	Rubiaceae	<i>Atractocarpus fitzalanii subsp. fitzalanii</i>			C		1/1
plants	higher dicots	Rubiaceae	<i>Ophiorrhiza australiana subsp. australiana</i>			C		1/1
plants	higher dicots	Rutaceae	<i>Bosistoa medicinalis</i>			C		1/1
plants	higher dicots	Rutaceae	<i>Halfordia kendack</i>	saffron heart		C		1/1
plants	higher dicots	Rutaceae	<i>Brombya platynema</i>			C		4/4

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
plants	higher dicots	Rutaceae	<i>Acronychia laevis</i>	glossy acronychia		C		1/1
plants	higher dicots	Rutaceae	<i>Melicope rubra</i>			C		1/1
plants	higher dicots	Rutaceae	<i>Melicope xanthoxyloides</i>			C		2/2
plants	higher dicots	Sapindaceae	<i>Arytera divaricata</i>	coogera		C		1/1
plants	higher dicots	Sapindaceae	<i>Sarcotoechia villosa</i>			C		3/3
plants	higher dicots	Sapindaceae	<i>Sarcopteryx reticulata</i>			C		1/1
plants	higher dicots	Sapindaceae	<i>Toechima erythrocarpum</i>			C		1/1
plants	higher dicots	Sapindaceae	<i>Mischocarpus grandissimus</i>			C		1/1
plants	higher dicots	Sapindaceae	<i>Mischocarpus stipitatus</i>			C		1/1
plants	higher dicots	Sapindaceae	<i>Atalaya rigida</i>			C		1/1
plants	higher dicots	Solanaceae	<i>Solanum capsicoides</i>	devil's apple	Y			1/1
plants	higher dicots	Solanaceae	<i>Solanum intonsum</i>			C		1/1
plants	higher dicots	Solanaceae	<i>Solanum torvum</i>	devil's fig	Y			2/2
plants	higher dicots	Sparmanniaceae	<i>Grewia papuana</i>			C		1/1
plants	higher dicots	Sparmanniaceae	<i>Trichospermum pleiostigma</i>			C		1/1
plants	higher dicots	Sterculiaceae	<i>Sterculia quadrifida</i>	peanut tree		C		1/1
plants	higher dicots	Sterculiaceae	<i>Franciscodendron laurifolium</i>			C		1/1
plants	higher dicots	Styliaceae	<i>Styidium alsinoides</i>			C		1/1
plants	higher dicots	Symplocaceae	<i>Symplocos paucistaminea</i>			C		1/1
plants	higher dicots	Thymelaeaceae	<i>Thecanthes cornucopiae</i>			C		1/1
plants	higher dicots	Urticaceae	<i>Dendrocnide moroides</i>	Gympie stinger		C		1/1
plants	higher dicots	Urticaceae	<i>Pipturus argenteus</i>	white nettle		C		1/1
plants	higher dicots	Verbenaceae	<i>Lantana camara</i>	lantana	Y			1/1
plants	higher dicots	Verbenaceae	<i>Duranta erecta</i>	duranta	Y			3/3
plants	higher dicots	Verbenaceae	<i>Stachytarpheta mutabilis</i>	pink snakeweed	Y			3/3
plants	higher dicots	Verbenaceae	<i>Stachytarpheta cayennensis</i>					2/2
plants	higher dicots	Vitaceae	<i>Cissus hypoglauca</i>			C		1/1
plants	higher dicots	Vitaceae	<i>Cissus hastata</i>			C		1/1
plants	lower dicots	Annonaceae	<i>Melodorum uhrii</i>			C		1/1
plants	lower dicots	Annonaceae	<i>Meiogyne cylindrocarpa subsp. trichocarpa</i>	pond apple	Y			5/5
plants	lower dicots	Annonaceae	<i>Annona glabra</i>	calico-flower	Y			1/1
plants	lower dicots	Aristolochiaceae	<i>Aristolochia elegans</i>					1/1
plants	lower dicots	Aristolochiaceae	<i>Parastolochia deltantha</i>			C		1/1
plants	lower dicots	Himantandraceae	<i>Galbulimima baccata</i>			C		1/1
plants	lower dicots	Lauraceae	<i>Cryptocarya clarksoniana</i>			C		2/2
plants	lower dicots	Lauraceae	<i>Cryptocarya vulgaris</i>			C		1/1
plants	lower dicots	Menispermaceae	<i>Hypserpa laurina</i>			C		1/1
plants	lower dicots	Monimiaceae	<i>Wilkiea pubescens</i>			C		1/1
plants	lower dicots	Monimiaceae	<i>Wilkiea macrophylla</i>	large-leaved wilkiea		C		2/2
plants	lower dicots	Piperaceae	<i>Peperomia blanda var. floribunda</i>			C		1/1
plants	monocots	Alismataceae	<i>Sagittaria platyphylla</i>	sagittaria	Y			2/2
plants	monocots	Araceae	<i>Typhonium</i>			C		1/1
plants	monocots	Araceae	<i>Typhonium angustilobum</i>			C		1/1
plants	monocots	Arecaceae	<i>Archontophoenix myolensis</i>			E	E	2/2
plants	monocots	Arecaceae	<i>Linospadix minor</i>			C		1/1
plants	monocots	Colchicaceae	<i>Schelhammera multiflora</i>			C		1/1

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
plants	monocots	Commelinaceae	<i>Anelema acuminatum</i>			C		1/1
plants	monocots	Costaceae	<i>Costus dubius</i>		Y			1/1
plants	monocots	Cyperaceae	<i>Fimbristylis dichotoma</i>	common fringe-rush		C		1/1
plants	monocots	Cyperaceae	<i>Cyperus aromaticus</i>		Y			4/4
plants	monocots	Cyperaceae	<i>Scleria polycarpa</i>			C		1/1
plants	monocots	Cyperaceae	<i>Gahnia sieberiana</i>	sword grass		C		1/1
plants	monocots	Cyperaceae	<i>Cyperus haspan</i>			C		1/1
plants	monocots	Cyperaceae	<i>Cyperus nervis</i>			C		2/2
plants	monocots	Cyperaceae	<i>Scleria brownii</i>			C		1/1
plants	monocots	Dracaenaceae	<i>Sansevieria trifasciata</i> var. <i>trifasciata</i>		Y			1/1
plants	monocots	Hypoxidaceae	<i>Curculigo ensifolia</i> var. <i>ensifolia</i>			C		1/1
plants	monocots	Johnsoniaceae	<i>Tricoryne anceps</i> subsp. <i>anceps</i>			C		1/1
plants	monocots	Juncaginaceae	<i>Cynogeton procerus</i>			C		1/1
plants	monocots	Laxmanniaceae	<i>Lomandra hystrix</i>			C		1/1
plants	monocots	Limnocaritaceae	<i>Hydrocleys nymphoides</i>		Y			1/1
plants	monocots	Orchidaceae	<i>Apostasia wallichii</i>			C		1/1
plants	monocots	Orchidaceae	<i>Bulbophyllum baileyi</i>			C		1/1
plants	monocots	Orchidaceae	<i>Denia montana</i>			C		2/2
plants	monocots	Poaceae	<i>Phalaris paradoxa</i>	paradoxa grass	Y			1/1
plants	monocots	Poaceae	<i>Eragrostis spartinoides</i>			C		1/1
plants	monocots	Poaceae	<i>Ottochloa nodosa</i>			C		2/2
plants	monocots	Poaceae	<i>Themeda triandra</i>			C		1/1
plants	monocots	Poaceae	<i>Paspalum urvillei</i>	kangaroo grass	Y			1/1
plants	monocots	Poaceae	<i>Hymenachne amplexicaulis</i> cv. <i>Olive</i>	vasey grass	Y			1/1
plants	monocots	Poaceae	<i>Arundinella setosa</i>			C		1/1
plants	monocots	Poaceae	<i>Panicum mitchellii</i>			C		1/1
plants	monocots	Poaceae	<i>Setaria palmifolia</i>	palm grass	Y			1/1
plants	monocots	Poaceae	<i>Eragrostis tenellula</i>	delicate lovegrass		C		1/1
plants	monocots	Poaceae	<i>Phalaris canariensis</i>	canary grass	Y			1/1
plants	monocots	Poaceae	<i>Pogonatherum crinitum</i>		Y	C		1/1
plants	monocots	Poaceae	<i>Echinochloa crus-galli</i>	barnyard grass				2/2
plants	monocots	Potamogetonaceae	<i>Potamogeton octandrus</i>			C		1/1
plants	monocots	Smilacaceae	<i>Smilax glycyphylla</i>	sweet sarsaparilla		C		1/1
plants	monocots	Xanthorrhoeaceae	<i>Xanthorrhoea johnsonii</i>			C		1/1
plants	monocots	Xyridaceae	<i>Xyris complanata</i>	yellow-eye		C		1/1
plants	monocots	Zingiberaceae	<i>Alpinia hylandii</i>			NT		2/2
plants	monocots	Zingiberaceae	<i>Alpinia arciflora</i>			C		1/1
plants	mosses	Anomodontaceae	<i>Herpetineuron toccoae</i>			C		2/2
plants	mosses	Aulacomniaceae	<i>Mesochaete taxiforme</i>			C		1/1
plants	mosses	Bartramiaceae	<i>Philonotis tenuis</i>			C		1/1
plants	mosses	Bryophyte	<i>Bryophyte</i>			C		1/1
plants	mosses	Calymperaceae	<i>Syrrophodon</i>			C		1/1
plants	mosses	Calymperaceae	<i>Octoblepharum albidum</i>			C		1/1
plants	mosses	Dicranaceae	<i>Dicranella dietrichiae</i>			C		1/1
plants	mosses	Dicranaceae	<i>Dicranella pycnoglossa</i> var. <i>(Kuranda</i>			C		1/1
plants	mosses	Dicranaceae	<i>W.W.Watts Q265)</i>			C		1/1

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
plants	mosses	Fissidentaceae	<i>Fissidens</i>			C		2/2
plants	mosses	Fissidentaceae	<i>Fissidens holstii</i>			C		1/1
plants	mosses	Fissidentaceae	<i>Fissidens pallidus</i>			C		1/1
plants	mosses	Hypnodendraceae	<i>Hypnodendron spininervium subsp. archeri</i>			C		1/1
plants	mosses	Hypnodendraceae	<i>Hypnodendron vitiense subsp. australe</i>			C		1/1
plants	mosses	Leucobryaceae	<i>Campylopus</i>			C		1/1
plants	mosses	Leucobryaceae	<i>Leucobryum</i>			C		3/3
plants	mosses	Orthotrichaceae	<i>Macromitrium ligulaefolium</i>			C		1/1
plants	mosses	Rhizogoniaceae	<i>Pyrrhobryum</i>			C		1/1
plants	mosses	Sematophyllaceae	<i>Radulina hamata</i>			C		2/2
plants	spike mosses	Selaginellaceae	<i>Selaginella wilidenovii</i>		Y			1/1
plants	spike mosses	Selaginellaceae	<i>Selaginella longipinna</i>			C		2/2
plants		Linderniaceae	<i>Lindernia antipoda</i>			C		1/1
protists	green algae	Chlorophyceae	<i>Trentepohlia effusa</i>			C		2/2
protists	green algae	Chlorophyceae	<i>Trentepohlia rigidula</i>			C		1/1
protists	green algae	Chlorophyceae	<i>Trentepohlia peruana</i>			C		1/1

CODES

I - Y indicates that the taxon is introduced to Queensland and has naturalised.

Q - Indicates the Queensland conservation status of each taxon under the *Nature Conservation Act 1992*. The codes are Extinct in the Wild (PE), Endangered (E), Vulnerable (V), Near Threatened (NT), Least Concern (C) or Not Protected ().

F -

A - Indicates the Australian conservation status of each taxon under the *Environment Protection and Biodiversity Conservation Act 1999*. The values of EPBC are Conservation Dependent (CD), Critically Endangered (CE), Endangered (E), Extinct (EX), Extinct in the Wild (XW) and Vulnerable (V).

Records - The first number indicates the total number of records of the taxon for the record option selected (i.e. All, Confirmed or Specimens).

This number is output as 9999 if it equals or exceeds this value. The second number located after the / indicates the number of specimen records for the taxon.

This number is output as 999 if it equals or exceeds this value.



Queensland Government

Wildlife Online Extract

Search Criteria: Species List for a Specified Point

Species: All

Type: All

Status: All

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Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	amphibians	Bufonidae	<i>Rhinella marina</i>	cane toad	Y			30/1
animals	amphibians	Hylidae	<i>Litoria latopalmata</i>	broad palmed rocketfrog		C		1/1
animals	amphibians	Hylidae	<i>Litoria nyakalensis</i>	mountain mistfrog		E	CE	1/1
animals	amphibians	Hylidae	<i>Litoria infratrenata</i>	white lipped treefrog		C		22/3
animals	amphibians	Hylidae	<i>Litoria nigrofrenata</i>	tawny rocketfrog		C		1
animals	amphibians	Hylidae	<i>Cyclorana alboguttata</i>	greenstripe frog		C		1/1
animals	amphibians	Hylidae	<i>Litoria sp.</i>					8
animals	amphibians	Hylidae	<i>Litoria dayi</i>	Australian lacelid		E	E	14/6
animals	amphibians	Hylidae	<i>Litoria myola</i>	Kuranda treefrog		NT	E	32
animals	amphibians	Hylidae	<i>Litoria fallax</i>	eastern sedgefrog		C		15
animals	amphibians	Hylidae	<i>Litoria nasuta</i>	striped rocketfrog		C		4
animals	amphibians	Hylidae	<i>Litoria rothii</i>	northern laughing treefrog		C		28
animals	amphibians	Hylidae	<i>Litoria bicolor</i>	northern sedgefrog		C		12/10
animals	amphibians	Hylidae	<i>Litoria inermis</i>	bumpy rocketfrog		C		2
animals	amphibians	Hylidae	<i>Litoria jungguy</i>	northern stony creek frog		C		3
animals	amphibians	Hylidae	<i>Litoria rubella</i>	ruddy treefrog		C		3
animals	amphibians	Hylidae	<i>Litoria serrata</i>	tapping green eyed frog		NT		100/19
animals	amphibians	Hylidae	<i>Litoria caerulea</i>	common green treefrog		C		52/15
animals	amphibians	Hylidae	<i>Litoria nannotis</i>	waterfall frog		E	E	6
animals	amphibians	Hylidae	<i>Litoria rheocola</i>	common mistfrog		E	E	22/17
animals	amphibians	Hylidae	<i>Litoria wilcoxii</i>	eastern stony creek frog		C		7
animals	amphibians	Hylidae	<i>Litoria gracilenta</i>	graceful treefrog		C		17
animals	amphibians	Hylidae	<i>Litoria lesueuri sensu lato</i>	stony creek frog		C		17/6
animals	amphibians	Hylidae	<i>Litoria microbelos</i>	javelin frog		C		5
animals	amphibians	Hylidae	<i>Litoria xanthomera</i>	orange thighed treefrog		C		8/1
animals	amphibians	Limnodynastidae	<i>Platyplectrum ornatum</i>	ornate burrowing frog		C		4
animals	amphibians	Limnodynastidae	<i>Limnodynastes peronii</i>	striped marshfrog		C		14
animals	amphibians	Limnodynastidae	<i>Limnodynastes convexisculus</i>	marbled frog		C		2
animals	amphibians	Limnodynastidae	<i>Limnodynastes terraereginae</i>	scarlet sided pobblebonk		C		1
animals	amphibians	Microhylidae	<i>Austrochaperina robusta</i>	robust whistlefrog		C		1
animals	amphibians	Microhylidae	<i>Austrochaperina fryi</i>	peeping whistlefrog		C		5/4
animals	amphibians	Microhylidae	<i>Austrochaperina pluvialis</i>	white browed whistlefrog		C		52/12
animals	amphibians	Microhylidae	<i>Cophixalus ornatus</i>	northern ornate nursery-frog		C		54/31
animals	amphibians	Myobatrachidae	<i>Mixophyes schevilli sensu lato</i>	northern barred frog		C		6
animals	amphibians	Myobatrachidae	<i>Taudactylus acutirostris</i>	sharp snouted dayfrog		E	EX	1
animals	amphibians	Myobatrachidae	<i>Crinia deserticola</i>	chirping froglet		C		2
animals	amphibians	Myobatrachidae	<i>Uperoleia mimula</i>	mimicking gungan		C		1
animals	amphibians	Myobatrachidae	<i>Mixophyes coggeri</i>	mottled barred frog		C		23/2
animals	amphibians	Ranidae	<i>Papurana daemeli</i>	Australian woodfrog		C		34/3
animals	birds	Acanthizidae	<i>Sericornis citreogularis</i>	yellow-throated scrubwren		C		6
animals	birds	Acanthizidae	<i>Gerygone mouki</i>	brown gerygone		C		29
animals	birds	Acanthizidae	<i>Sericornis kerri</i>	Atherton scrubwren		C		1
animals	birds	Acanthizidae	<i>Gerygone olivacea</i>	white-throated gerygone		C		6
animals	birds	Acanthizidae	<i>Sericornis magnirostra</i>	large-billed scrubwren		C		119/1
animals	birds	Acanthizidae	<i>Gerygone palpebrosa</i>	fairy gerygone		C		178/1
animals	birds	Acanthizidae	<i>Sericornis frontalis</i>	white-browed scrubwren		C		2

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Acanthizidae	<i>Gerygone magnirostris</i>	large-billed gerygone		C		43
animals	birds	Acanthizidae	<i>Oreoscopus gutturalis</i>	fernwen		C		2
animals	birds	Acanthizidae	<i>Acanthiza katherina</i>	mountain thornbill		C		5
animals	birds	Accipitridae	<i>Hieraaetus morphnoides</i>	little eagle		C		2
animals	birds	Accipitridae	<i>Erythrorichis radiatus</i>	red goshawk		E	V	5/1
animals	birds	Accipitridae	<i>Accipiter novaehollandiae</i>	grey goshawk		C		29
animals	birds	Accipitridae	<i>Accipiter cirrocephalus</i>	collared sparrowhawk		C		2
animals	birds	Accipitridae	<i>Haliaeetus leucogaster</i>	white-bellied sea-eagle		SL		50
animals	birds	Accipitridae	<i>Haliastur spheonurus</i>	whistling kite		C		3
animals	birds	Accipitridae	<i>Aviceda subcristata</i>	Pacific baza		C		19
animals	birds	Accipitridae	<i>Accipiter fasciatus</i>	brown goshawk		C		15
animals	birds	Accipitridae	<i>Lophoictinia isura</i>	square-tailed kite		C		6
animals	birds	Accipitridae	<i>Pandion cristatus</i>	eastern osprey		SL		151
animals	birds	Accipitridae	<i>Elanus axillaris</i>	black-shouldered kite		C		3
animals	birds	Accipitridae	<i>Haliastur indus</i>	brahminy kite		C		72
animals	birds	Accipitridae	<i>Milvus migrans</i>	black kite		C		12
animals	birds	Accipitridae	<i>Aquila audax</i>	wedge-tailed eagle		C		4
animals	birds	Aegothelidae	<i>Aegotheles cristatus</i>	Australian owl-nightjar		C		11
animals	birds	Alaudidae	<i>Mirafra javanica</i>	Horsfield's bushlark		C		1
animals	birds	Alcedinidae	<i>Ceyx azureus</i>	azure kingfisher		C		20
animals	birds	Alcedinidae	<i>Ceyx pusilla</i>	little kingfisher		C		12/2
animals	birds	Anatidae	<i>Nettapus pulchellus</i>	green pygmy-geese		C		7
animals	birds	Anatidae	<i>Anas gracilis</i>	grey teal		C		5
animals	birds	Anatidae	<i>Aythya australis</i>	hardhead		C		16
animals	birds	Anatidae	<i>Anas superciliosa</i>	Pacific black duck		C		95
animals	birds	Anatidae	<i>Chenonetta jubata</i>	Australian wood duck		C		11
animals	birds	Anatidae	<i>Malacorhynchus membranaceus</i>	pink-eared duck		C		5
animals	birds	Anatidae	<i>Nettapus coromandelianus</i>	cotton pygmy-geese		C		3
animals	birds	Anatidae	<i>Dendrocygna arcuata</i>	wandering whistling-duck		C		3
animals	birds	Anatidae	<i>Dendrocygna eytoni</i>	plumed whistling-duck		C		1
animals	birds	Anatidae	<i>Anas platyrhynchos</i>	northern mallard	Y			1
animals	birds	Anhingidae	<i>Anhinga novaehollandiae</i>	Australasian darter		C		18
animals	birds	Anseranatidae	<i>Anseranas semipalmata</i>	magpie goose		C		7
animals	birds	Apodidae	<i>Aerodramus terraereginae</i>	Australian swiftlet		C		300
animals	birds	Apodidae	<i>Apus pacificus</i>	fork-tailed swift		SL		47
animals	birds	Apodidae	<i>Hirundapus caudacutus</i>	white-throated needletail		SL		21
animals	birds	Ardeidae	<i>Butorides striata</i>	striated heron		C		33
animals	birds	Ardeidae	<i>Ardea alba modesta</i>	eastern great egret		SL		16
animals	birds	Ardeidae	<i>Ixobrychus flavicollis</i>	black bittern		C		4
animals	birds	Ardeidae	<i>Nycticorax caledonicus</i>	nankeen night-heron		C		15
animals	birds	Ardeidae	<i>Egretta novaehollandiae</i>	white-faced heron		C		38
animals	birds	Ardeidae	<i>Ardea ibis</i>	cattle egret		SL		1
animals	birds	Ardeidae	<i>Egretta sacra</i>	eastern reef egret		SL		42
animals	birds	Ardeidae	<i>Ardea pacifica</i>	white-necked heron		C		4
animals	birds	Ardeidae	<i>Ardea sumatrana</i>	great-billed heron		C		2
animals	birds	Ardeidae	<i>Ardea intermedia</i>	intermediate egret		C		19

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animals	birds	Ardeidae	<i>Egretta garzetta</i>	little egret		C		7
animals	birds	Artamidae	<i>Cracticus quoyi</i>	black butcherbird		C		486/1
animals	birds	Artamidae	<i>Artamus cinereus</i>	black-faced woodswallow		C		1
animals	birds	Artamidae	<i>Artamus superciliosus</i>	white-browed woodswallow		C		2
animals	birds	Artamidae	<i>Strepera graculina</i>	pie'd currawong		C		6
animals	birds	Artamidae	<i>Artamus leucorhynchus</i>	white-breasted woodswallow		C		335
animals	birds	Artamidae	<i>Cracticus tibicen</i>	Australian magpie		C		1
animals	birds	Burhinidae	<i>Esacus magnirostris</i>	beach stone-curlew		V		9
animals	birds	Burhinidae	<i>Burhinus grallarius</i>	bush stone-curlew		C		214
animals	birds	Cacatuidae	<i>Cacatua galerita</i>	sulphur-crested cockatoo		C		550
animals	birds	Cacatuidae	<i>Cacatua sanguinea</i>	little corella		C		1
animals	birds	Cacatuidae	<i>Cacatua tenuirostris</i>	long-billed corella	Y	C		1
animals	birds	Cacatuidae	<i>Eolophus roseicapillus</i>	galah		C		3
animals	birds	Cacatuidae	<i>Calyptorhynchus banksii</i>	red-tailed black-cockatoo		C		6
animals	birds	Cacatuidae	<i>Calyptorhynchus banksii banksii</i>	red-tailed black-cockatoo (Cape York & Eastern Aust)		C		6
animals	birds	Campephagidae	<i>Lalage tricolor</i>	white-winged triller		C		1
animals	birds	Campephagidae	<i>Coracina lineata</i>	barred cuckoo-shrike		C		56
animals	birds	Campephagidae	<i>Lalage leucomela</i>	varied triller		C		433
animals	birds	Campephagidae	<i>Coracina papuensis</i>	white-bellied cuckoo-shrike		C		230
animals	birds	Campephagidae	<i>Coracina tenuirostris</i>	cicadabird		SL		138
animals	birds	Campephagidae	<i>Coracina novaehollandiae</i>	black-faced cuckoo-shrike		C		12
animals	birds	Caprimulgidae	<i>Caprimulgus macrurus</i>	large-tailed nightjar		C		4
animals	birds	Casuariidae	<i>Casuarius casuarius johnsonii (southern population)</i>	southern cassowary (southern population)		E		51
animals	birds	Charadriidae	<i>Vanellus miles</i>	masked lapwing		C		68
animals	birds	Charadriidae	<i>Elseoyornis melanops</i>	black-fronted dotterel		C		9
animals	birds	Charadriidae	<i>Erythronyctes alba</i>	red-kneed dotterel		C		4
animals	birds	Charadriidae	<i>Vanellus miles miles</i>	masked lapwing (northern subspecies)		C		186
animals	birds	Charadriidae	<i>Charadrius ruficapillus</i>	red-capped plover		C		1
animals	birds	Ciconiidae	<i>Ephippiorhynchus asiaticus</i>	black-necked stork		C		4
animals	birds	Cisticolidae	<i>Cisticola exilis</i>	golden-headed cisticola		C		73
animals	birds	Climacteridae	<i>Cormobates leucophaea minor</i>	white-throated treecreeper (northern)		C		3
animals	birds	Columbidae	<i>Ducula bicolor</i>	pie'd imperial-pigeon		C		240
animals	birds	Columbidae	<i>Geopelia striata</i>	peaceful dove		C		594
animals	birds	Columbidae	<i>Columba leucomela</i>	white-headed pigeon		C		8
animals	birds	Columbidae	<i>Phaps chalcoptera</i>	common bronzewing		C		3
animals	birds	Columbidae	<i>Ptilinopus superbus</i>	superb fruit-dove		C		96/4
animals	birds	Columbidae	<i>Columba livia</i>	rock dove	Y			10
animals	birds	Columbidae	<i>Ptilinopus magnificus</i>	wompoo fruit-dove		C		118/1
animals	birds	Columbidae	<i>Streptopelia chinensis</i>	spotted dove	Y			333
animals	birds	Columbidae	<i>Ptilinopus regina</i>	rose-crowned fruit-dove		C		16
animals	birds	Columbidae	<i>Chalcophaps indica</i>	emerald dove		C		131/5
animals	birds	Columbidae	<i>Geopelia humeralis</i>	bar-shouldered dove		C		299
animals	birds	Columbidae	<i>Lopholaimus antarcticus</i>	topknot pigeon		C		29
animals	birds	Columbidae	<i>Geophas scripta peninsulae</i>	squatter pigeon (northern subspecies)		C		1

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animals	birds	Columbidae	<i>Macropygia amboinensis</i>	brown cuckoo-dove		C		101/1
animals	birds	Coraciidae	<i>Eurystomus orientalis</i>	dollarbird		C		64
animals	birds	Corcoraciidae	<i>Struthidea cinerea</i>	apostlebird		C		1
animals	birds	Corvidae	<i>Corvus orru</i>	Torresian crow		C		13
animals	birds	Cuculidae	<i>Chalcites basalis</i>	Horsfield's bronze-cuckoo		C		2
animals	birds	Cuculidae	<i>Chalcites lucidus</i>	shining bronze-cuckoo		C		7/1
animals	birds	Cuculidae	<i>Chalcites minutillus minutillus</i>	little bronze-cuckoo		C		74
animals	birds	Cuculidae	<i>Chalcites minutillus russatus</i>	Gould's bronze-cuckoo		C		35
animals	birds	Cuculidae	<i>Scythrops novaehollandiae</i>	channel-billed cuckoo		C		96
animals	birds	Cuculidae	<i>Cacomantis flabelliformis</i>	fan-tailed cuckoo		C		15
animals	birds	Cuculidae	<i>Centropus phasianinus</i>	pheasant coucal		C		133
animals	birds	Cuculidae	<i>Cacomantis variolosus</i>	brush cuckoo		C		96
animals	birds	Cuculidae	<i>Chalcites osculans</i>	black-eared cuckoo		C		1
animals	birds	Cuculidae	<i>Cacomantis pallidus</i>	pallid cuckoo		C		2/1
animals	birds	Cuculidae	<i>Eudynamys orientalis</i>	eastern koel		C		97/1
animals	birds	Dicruridae	<i>Dicrurus bracteatus</i>	spangled drongo		C		534
animals	birds	Estrildidae	<i>Neochmia modesta</i>	plum-headed finch		C		1
animals	birds	Estrildidae	<i>Erythrura trichroa</i>	blue-faced parrot-finch		NT		1
animals	birds	Estrildidae	<i>Lonchura punctulata</i>	nutmeg mannikin	Y			99
animals	birds	Estrildidae	<i>Neochmia phaeton phaeton</i>	crimson finch		C		24
animals	birds	Estrildidae	<i>Taeniopygia bichenovii</i>	double-barred finch		C		3
animals	birds	Estrildidae	<i>Lonchura castaneothorax</i>	chestnut-breasted mannikin		C		68
animals	birds	Estrildidae	<i>Neochmia temporalis</i>	red-browed finch		C		38/1
animals	birds	Falconidae	<i>Falco berigora</i>	brown falcon		C		2
animals	birds	Falconidae	<i>Falco hypoleucos</i>	grey falcon		NT		1
animals	birds	Falconidae	<i>Falco peregrinus</i>	peregrine falcon		C		1
animals	birds	Falconidae	<i>Falco cenchroides</i>	nankeen kestrel		C		4
animals	birds	Falconidae	<i>Falco longipennis</i>	Australian hobby		C		1
animals	birds	Fregatidae	<i>Fregata ariel</i>	lesser frigatebird		SL		2
animals	birds	Fregatidae	<i>Fregata minor</i>	great frigatebird		SL		1
animals	birds	Haematopodidae	<i>Haematopus longirostris</i>	Australian pied oystercatcher		C		13
animals	birds	Halcyonidae	<i>Tanysiptera sylvia</i>	buff-breasted paradise-kingfisher		C		87
animals	birds	Halcyonidae	<i>Dacelo novaeguineae</i>	laughing kookaburra		C		376
animals	birds	Halcyonidae	<i>Todiramphus chloris</i>	collared kingfisher		C		3
animals	birds	Halcyonidae	<i>Todiramphus sanctus</i>	sacred kingfisher		C		55/1
animals	birds	Halcyonidae	<i>Todiramphus pyrrhopygius</i>	red-backed kingfisher		C		5
animals	birds	Halcyonidae	<i>Dacelo leachii</i>	blue-winged kookaburra		C		13
animals	birds	Halcyonidae	<i>Todiramphus macleayii</i>	forest kingfisher		C		167
animals	birds	Hirundinidae	<i>Hirundo neoxena</i>	welcome swallow		C		160
animals	birds	Hirundinidae	<i>Petrochelidon ariel</i>	fairy martin		C		26
animals	birds	Hirundinidae	<i>Petrochelidon nigricans</i>	tree martin		C		2
animals	birds	Hirundinidae	<i>Irediparra gallinacea</i>	comb-crested jacana		C		2
animals	birds	Jacaniidae	<i>Thalasseus bergii</i>	crested tern		C		27
animals	birds	Laridae	<i>Hydroprogne caspia</i>	Caspian tern		SL		4
animals	birds	Laridae	<i>Chroicocephalus novaehollandiae</i>	silver gull		C		29
animals	birds	Laridae	<i>Gelochelidon nilotica</i>	gull-billed tern		C		5

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Laridae	<i>Thalasseus bengalensis</i>	lesser crested tern		SL		1
animals	birds	Laridae	<i>Sternula albifrons</i>	little tern		C		4
animals	birds	Maluridae	<i>Malurus amabilis</i>	lovely fairy-wren		C		58
animals	birds	Maluridae	<i>Malurus melanocephalus</i>	red-backed fairy-wren		C		39/3
animals	birds	Megaluridae	<i>Megalurus timoriensis</i>	tawny grassbird		C		2
animals	birds	Megapodiidae	<i>Megapodius reinwardt</i>	orange-footed scrubfowl		C		437
animals	birds	Megapodiidae	<i>Alectura lathami</i>	Australian brush-turkey		C		87
animals	birds	Meliphagidae	<i>Ptilotula fusca</i>	fuscous honeyeater		C		1
animals	birds	Meliphagidae	<i>Meliphaga notata</i>	yellow-spotted honeyeater		C		573/1
animals	birds	Meliphagidae	<i>Myzomela obscura</i>	dusky honeyeater		C		296/5
animals	birds	Meliphagidae	<i>Stomiopera flava</i>	yellow honeyeater		C		191
animals	birds	Meliphagidae	<i>Meliphaga lewinii</i>	Lewin's honeyeater		C		16
animals	birds	Meliphagidae	<i>Caligavis chrysops</i>	yellow-faced honeyeater		C		6
animals	birds	Meliphagidae	<i>Entomyzon cyanotis</i>	blue-faced honeyeater		C		3
animals	birds	Meliphagidae	<i>Meliphaga gracilis</i>	graceful honeyeater		C		499
animals	birds	Meliphagidae	<i>Phylidonyris niger</i>	white-cheeked honeyeater		C		1
animals	birds	Meliphagidae	<i>Bolemoreus frenatus</i>	bridled honeyeater		C		4
animals	birds	Meliphagidae	<i>Philemon buceroides</i>	helmeted friarbird		C		448
animals	birds	Meliphagidae	<i>Gavicalis versicolor</i>	varied honeyeater		C		6
animals	birds	Meliphagidae	<i>Lichmera indistincta</i>	brown honeyeater		C		48
animals	birds	Meliphagidae	<i>Melithreptus lunatus</i>	white-naped honeyeater		C		1
animals	birds	Meliphagidae	<i>Philemon argenteiceps</i>	silver-crowned friarbird		C		14/1
animals	birds	Meliphagidae	<i>Ramsayornis modestus</i>	brown-backed honeyeater		C		58/1
animals	birds	Meliphagidae	<i>Philemon corniculatus</i>	noisy friarbird		C		14/4
animals	birds	Meliphagidae	<i>Ramsayornis fasciatus</i>	bar-breasted honeyeater		C		3
animals	birds	Meliphagidae	<i>Xanthotis macleayanus</i>	Macleay's honeyeater		C		197
animals	birds	Meliphagidae	<i>Manorina melanocephala</i>	noisy miner		C		1
animals	birds	Meliphagidae	<i>Myzomela sanguinolenta</i>	scarlet honeyeater		C		15
animals	birds	Meliphagidae	<i>Philemon citreogularis</i>	little friarbird		C		2
animals	birds	Meliphagidae	<i>Melithreptus albobularis</i>	white-throated honeyeater		C		182/2
animals	birds	Meropidae	<i>Merops ornatus</i>	rainbow bee-eater		SL		456
animals	birds	Monarchidae	<i>Myiagra cyanoleuca</i>	satin flycatcher		SL		3
animals	birds	Monarchidae	<i>Grallina cyanoleuca</i>	magpie-lark		C		523/1
animals	birds	Monarchidae	<i>Monarcha melanopsis</i>	black-faced monarch		SL		65
animals	birds	Monarchidae	<i>Carterornis leucotis</i>	white-eared monarch		C		11
animals	birds	Monarchidae	<i>Symphosiachrus trivirgatus</i>	spectacled monarch		SL		222
animals	birds	Monarchidae	<i>Myiagra rubecula</i>	leaden flycatcher		C		168
animals	birds	Monarchidae	<i>Machaerirhynchus flaviventer</i>	yellow-breasted boatbill		C		105
animals	birds	Monarchidae	<i>Myiagra inquieta</i>	restless flycatcher		C		2
animals	birds	Monarchidae	<i>Arses kaupi</i>	pied monarch		C		44
animals	birds	Monarchidae	<i>Myiagra alecto</i>	shining flycatcher		C		6
animals	birds	Monarchidae	<i>Anthus novaeseelandiae</i>	Australasian pipit		C		55
animals	birds	Motacillidae	<i>Motacilla flava sensu lato</i>	yellow wagtail		SL		1
animals	birds	Nectariniidae	<i>Nectarinia jugularis</i>	olive-backed sunbird		C		525/2
animals	birds	Nectariniidae	<i>Dicaeum hirundinaceum</i>	mistletoebird		C		371/1
animals	birds	Neositidae	<i>Daphoenositta chrysoptera</i>	varied sittella		C		2

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animals	birds	Oriolidae	<i>Oriolus sagittatus</i>	olive-backed oriole		C		13/1
animals	birds	Oriolidae	<i>Oriolus flavocinctus</i>	yellow oriole		C		114
animals	birds	Oriolidae	<i>Sphecotheres vieilloti</i>	Australasian figbird		C		502/1
animals	birds	Orthonychidae	<i>Orthonyx spaldingii</i>	chowchilla		C		48/1
animals	birds	Pachycephalidae	<i>Pachycephala pectoralis pectoralis</i>	golden whistler (central Queensland)		C		1
animals	birds	Pachycephalidae	<i>Pachycephala pectoralis</i>	golden whistler		C		14
animals	birds	Pachycephalidae	<i>Pachycephala rufiventris</i>	rufous whistler		C		15
animals	birds	Pachycephalidae	<i>Colluricincla megarrhyncha</i>	little shrike-thrush		C		273
animals	birds	Pachycephalidae	<i>Pachycephala simplex peninsulae</i>	grey whistler		C		171/1
animals	birds	Pachycephalidae	<i>Colluricincla harmonica</i>	grey shrike-thrush		C		3/1
animals	birds	Pachycephalidae	<i>Colluricincla boweri</i>	Bower's shrike-thrush		C		6
animals	birds	Paradisaeidae	<i>Phonygammus keraudrenii</i>	trumpet manucode		C		2
animals	birds	Paradisaeidae	<i>Ptiloris victoriae</i>	Victoria's riflebird		C		98/1
animals	birds	Pardalotidae	<i>Pardalotus punctatus</i>	spotted pardalote		C		4
animals	birds	Pardalotidae	<i>Pardalotus striatus</i>	striated pardalote		C		9
animals	birds	Passeridae	<i>Passer domesticus</i>	house sparrow	Y			87
animals	birds	Pelecanidae	<i>Pelecanus conspicillatus</i>	Australian pelican		C		6
animals	birds	Petroicidae	<i>Heteromyias cinereifrons</i>	grey-headed robin		C		9
animals	birds	Petroicidae	<i>Drymodes superciliaris</i>	northern scrub-robin		C		1
animals	birds	Petroicidae	<i>Microeca flavigaster</i>	lemon-bellied flycatcher		C		7
animals	birds	Petroicidae	<i>Eopsaltria australis</i>	eastern yellow robin		C		8
animals	birds	Petroicidae	<i>Tregellasia capito</i>	pale-yellow robin		C		166
animals	birds	Petroicidae	<i>Microeca fascians</i>	jacky winter		C		2
animals	birds	Phalacrocoracidae	<i>Phalacrocorax sulcirostris</i>	little black cormorant		C		27
animals	birds	Phalacrocoracidae	<i>Microcarbo melanoleucos</i>	little pied cormorant		C		28
animals	birds	Phalacrocoracidae	<i>Phalacrocorax carbo</i>	great cormorant		C		6
animals	birds	Phasianidae	<i>Pavo cristatus</i>	Indian peafowl	Y			1
animals	birds	Phasianidae	<i>Coturnix ypsilophora</i>	brown quail		C		2
animals	birds	Pittidae	<i>Pitta versicolor</i>	noisy pitta		C		72
animals	birds	Podargidae	<i>Podargus papuensis</i>	Papuan frogmouth		C		14
animals	birds	Podargidae	<i>Podargus strigoides</i>	tawny frogmouth		C		3
animals	birds	Podicipedidae	<i>Tachybaptus novaehollandiae</i>	Australasian grebe		C		14
animals	birds	Psittacidae	<i>Psitteuteles versicolor</i>	varied lorikeet	Y			2
animals	birds	Psittacidae	<i>Aprosmictus erythropterus</i>	red-winged parrot		C		4
animals	birds	Psittacidae	<i>Trichoglossus chlorolepidotus</i>	scaly-breasted lorikeet		C		167/2
animals	birds	Psittacidae	<i>Platycercus elegans</i>	crimson rosella		C		2
animals	birds	Psittacidae	<i>Alisterus scapularis</i>	Australian king-parrot		C		50
animals	birds	Psittacidae	<i>Platycercus adscitus</i>	pale-headed rosella		C		2
animals	birds	Psittacidae	<i>Glossopsitta pusilla</i>	little lorikeet		C		3
animals	birds	Psittacidae	<i>Trichoglossus haematodus moluccanus</i>	rainbow lorikeet		C		537
animals	birds	Psittacidae	<i>Cyclopsitta diophthalma macleayana</i>	Macleay's fig-parrot	V			309
animals	birds	Psophodidae	<i>Psophodes olivaceus</i>	eastern whippbird		C		86
animals	birds	Ptilonorhynchidae	<i>Ptilonorhynchus violaceus</i>	satin bowerbird		C		5
animals	birds	Ptilonorhynchidae	<i>Scenopoeetes dentirostris</i>	tooth-billed bowerbird		C		2/1
animals	birds	Ptilonorhynchidae	<i>Ptilonorhynchus maculatus</i>	spotted bowerbird		C		3
animals	birds	Ptilonorhynchidae	<i>Ailuroedus melanotis</i>	spotted catbird		C		120/1

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animals	birds	Rallidae	<i>Fulica atra</i>	Eurasian coot		C		6
animals	birds	Rallidae	<i>Rallina tricolor</i>	red-necked crane		C		69/1
animals	birds	Rallidae	<i>Amaurornis cinerea</i>	white-browed crane		C		1
animals	birds	Rallidae	<i>Amaurornis moluccana</i>	pale-vented bush-hen		C		15
animals	birds	Rallidae	<i>Gallirallus philippensis</i>	buff-banded rail		C		3
animals	birds	Recurvirostridae	<i>Himantopus himantopus</i>	black-winged stilt		C		5
animals	birds	Rhipiduridae	<i>Rhipidura albiscapa</i>	grey fantail		C		52
animals	birds	Rhipiduridae	<i>Rhipidura rufifrons</i>	rufous fantail		SL		134/1
animals	birds	Rhipiduridae	<i>Rhipidura leucophrys</i>	willie wagtail		C		383
animals	birds	Rhipiduridae	<i>Rhipidura rufiventris</i>	northern fantail		C		27
animals	birds	Scolopacidae	<i>Tringa brevipes</i>	grey-tailed tattler		SL		3
animals	birds	Scolopacidae	<i>Calidris ruficollis</i>	red-necked stint		SL		6
animals	birds	Scolopacidae	<i>Tringa stagnatilis</i>	marsh sandpiper		SL		4
animals	birds	Scolopacidae	<i>Calidris acuminata</i>	sharp-tailed sandpiper		SL		4
animals	birds	Scolopacidae	<i>Actitis hypoleucos</i>	common sandpiper		SL		1
animals	birds	Scolopacidae	<i>Numenius phaeopus</i>	whimbrel		SL		20
animals	birds	Scolopacidae	<i>Limosa lapponica</i>	bar-tailed godwit		SL		1
animals	birds	Scolopacidae	<i>Limosa limosa</i>	black-tailed godwit		SL		1
animals	birds	Scolopacidae	<i>Numenius madagascariensis</i>	eastern curlew		NT	CE	2
animals	birds	Scolopacidae	<i>Tringa glareola</i>	wood sandpiper		SL		1
animals	birds	Strigidae	<i>Ninox rufa queenslandica</i>	rufous owl (southern subspecies)		C		11
animals	birds	Strigidae	<i>Ninox connivens</i>	barking owl		C		2
animals	birds	Strigidae	<i>Ninox boobook</i>	southern boobook		C		6
animals	birds	Sturnidae	<i>Aplonis metallica</i>	metallic starling		C		366/3
animals	birds	Sturnidae	<i>Sturnus vulgaris</i>	common starling	Y			1
animals	birds	Sturnidae	<i>Sturnus tristis</i>	common myna	Y			427
animals	birds	Sulidae	<i>Sula leucogaster</i>	brown booby		SL		2
animals	birds	Threskiornithidae	<i>Threskiornis molucca</i>	Australian white ibis		C		22
animals	birds	Threskiornithidae	<i>Threskiornis spinicollis</i>	straw-necked ibis		C		128
animals	birds	Threskiornithidae	<i>Platalea regia</i>	royal spoonbill		C		11
animals	birds	Threskiornithidae	<i>Plegadis falcinellus</i>	glossy ibis		SL		3
animals	birds	Timaliidae	<i>Zosterops lateralis</i>	silverye		C		169
animals	birds	Timaliidae	<i>Zosterops lateralis vegetus</i>	silverye (Cape York Peninsula)		C		32
animals	birds	Turnicidae	<i>Turnix olivii</i>	buff-breasted button-quail		V	E	1
animals	birds	Tytonidae	<i>Tyto tenebricosa multipunctata</i>	lesser sooty owl		C		35
animals	insects	Hesperidae	<i>Chaetocneme porphyropis</i>	purple dusk-flat		C		23
animals	insects	Lycaenidae	<i>Phyllis diana diana</i>	large moonbeam (Wet Tropics subspecies)				21
animals	insects	Lycaenidae	<i>Udara cardia tenella</i>	delicate blue				67
animals	insects	Lycaenidae	<i>Candalides helenita helenita</i>	shining pencilled-blue				1
animals	insects	Lycaenidae	<i>Hypochrysops apollo apollo</i>	Apollo jewel (Wet Tropics subspecies)		V		4
animals	insects	Lycaenidae	<i>Arhopala wildei wildei</i>	white oak-blue				1
animals	insects	Nymphalidae	<i>Vindula arsinoe ada</i>	cruiser				1
animals	insects	Nymphalidae	<i>Tellervo zoilus zoilus</i>	hamadryad (Wet Tropics subspecies)				1
animals	insects	Nymphalidae	<i>Mycalopsis terminus terminus</i>	orange bush-brown				1
animals	insects	Nymphalidae	<i>Tisiphone helenia</i>	northern sword-grass brown				1

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animals	insects	Nymphalidae	<i>Hypocysta irius</i>	orange-streaked ringlet				1
animals	insects	Papilionidae	<i>Graphium agamemnon ligatum</i>	green-spotted triangle				1
animals	insects	Papilionidae	<i>Ornithoptera euphorion</i>	Cairns birdwing		C		1
animals	insects	Papilionidae	<i>Papilio ulysses joesa</i>	Ulysses butterfly		C		1
animals	insects	Papilionidae	<i>Papilio ambrax egipus</i>	ambrax swallowtail (Australian subspecies)				1
animals	insects	Papilionidae	<i>Papilio aegaeus aegaeus</i>	orchard swallowtail (Australian subspecies)				1
animals	insects	Pieridae	<i>Delias nigrina</i>	black jezebel				2
animals	insects	Pieridae	<i>Delias ennica nigridius</i>	yellow-banded jezebel (Wet Tropics subspecies)				2
animals	insects	Pieridae	<i>Delias mysis mysis</i>	red-banded jezebel (Queensland subspecies)				1
animals	mammals	Acrobatidae	<i>Acrobates pygmaeus</i>	feathertail glider		C		1/1
animals	mammals	Bovidae	<i>Bos sp.</i>	cattle	Y			1
animals	mammals	Canidae	<i>Canis sp.</i>					3
animals	mammals	Canidae	<i>Canis lupus dingo</i>	dingo				3
animals	mammals	Dasyuridae	<i>Dasyurus sp.</i>					1
animals	mammals	Dasyuridae	<i>Dasyurus hallucatus</i>	northern quoll		C	E	2
animals	mammals	Dasyuridae	<i>Antechinus flavipes rubeculus</i>	yellow-footed antechinus (north-east Queensland)		C		13/4
animals	mammals	Emballonuridae	<i>Taphozous troughtoni</i>	Troughton's sheathtail bat		C		1
animals	mammals	Felidae	<i>Felis catus</i>	cat	Y			5
animals	mammals	Hipposideridae	<i>Hipposideros ater aruensis</i>	eastern dusky leaf-nosed bat		C		1
animals	mammals	Hipposideridae	<i>Hipposideros diadema reginae</i>	diadem leaf-nosed bat		NT		2/1
animals	mammals	Hypsiprymnodontidae	<i>Hypsiprymnodon moschatus</i>	musky rat-kangaroo		C		34/4
animals	mammals	Leporidae	<i>Oryctolagus cuniculus</i>	rabbit	Y			1
animals	mammals	Macropodidae	<i>Macropus agilis</i>	agile wallaby		C		4
animals	mammals	Macropodidae	<i>Wallabia bicolor</i>	swamp wallaby		C		2
animals	mammals	Macropodidae	<i>Thylogale stigmatica</i>	red-legged pademelon		C		44/1
animals	mammals	Megadermatidae	<i>Macroderma gigas</i>	ghost bat		V		1
animals	mammals	Miniopteridae	<i>Miniopterus australis</i>	little bent-wing bat		C		21/20
animals	mammals	Miniopteridae	<i>Miniopterus schreibersii oceanensis</i>	eastern bent-wing bat		C		33/31
animals	mammals	Molossidae	<i>Mormopterus lumsdenae</i>	northern free-tailed bat		C		1
animals	mammals	Molossidae	<i>Chaerephon jobensis</i>	northern freetail bat		C		1
animals	mammals	Molossidae	<i>Mormopterus ridei</i>	eastern free-tailed bat		C		1
animals	mammals	Muridae	<i>Melomys burtoni</i>	grassland melomys		C		2/1
animals	mammals	Muridae	<i>Rattus tunneyi</i>	pale field-rat		C		1/1
animals	mammals	Muridae	<i>Pogonomys sp.</i>	tree mouse		C		11/11
animals	mammals	Muridae	<i>Melomys sp.</i>					15/15
animals	mammals	Muridae	<i>Rattus sp.</i>					1/1
animals	mammals	Muridae	<i>Rattus fuscipes</i>	bush rat		C		3/3
animals	mammals	Muridae	<i>Rattus leucopus</i>	Cape York rat		C		4/3
animals	mammals	Muridae	<i>Rattus sordidus</i>	canefield rat		C		1/1
animals	mammals	Muridae	<i>Uromys caudimaculatus</i>	giant white-tailed rat		C		16/4
animals	mammals	Muridae	<i>Hydromys chrysogaster</i>	water rat		C		5

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animals	mammals	Muridae	<i>Melomys cervinipes</i>	fawn-footed melomys		C		9/4
animals	mammals	Ornithorhynchidae	<i>Ornithorhynchus anatinus</i>	platypus		SL		5
animals	mammals	Peramelidae	<i>Perameles nasuta</i>	long-nosed bandicoot		C		15/5
animals	mammals	Peramelidae	<i>Isodon macrourus</i>	northern brown bandicoot		C		7/1
animals	mammals	Petauridae	<i>Petaurus breviceps</i>	sugar glider		C		2/1
animals	mammals	Petauridae	<i>Dactylopsila trivirgata</i>	striped possum		C		10/2
animals	mammals	Phalangeridae	<i>Trichosurus vulpecula</i>	common brushtail possum		C		1
animals	mammals	Potoroidae	<i>Aepyprymnus rufescens</i>	rufous bettong		C		1
animals	mammals	Pseudocheiridae	<i>Pseudocheirus archeri</i>	green ringtail possum		C		6
animals	mammals	Pseudocheiridae	<i>Pseudocheirus peregrinus</i>	common ringtail possum		C		1
animals	mammals	Pteropodidae	<i>Nyctimene robinsoni</i>	eastern tube-nosed bat		C		2
animals	mammals	Pteropodidae	<i>Macroglossus minimus</i>	northern blossom bat		C		1
animals	mammals	Pteropodidae	<i>Syconycteris australis</i>	eastern blossom bat		C		2/1
animals	mammals	Pteropodidae	<i>Pteropus conspicillatus</i>	spectacled flying-fox		C	V	19/1
animals	mammals	Rhinolophidae	<i>Rhinolophus megaphyllus ignifer</i>	northern horseshoe bat		C		1
animals	mammals	Rhinolophidae	<i>Rhinolophus megaphyllus</i>	eastern horseshoe-bat		C		9/7
animals	mammals	Suidae	<i>Sus scrofa</i>	pig	Y			10
animals	mammals	Tachyglossidae	<i>Tachyglossus aculeatus</i>	short-beaked echidna		SL		11
animals	mammals	Vespertilionidae	<i>Murina florium</i>	tube-nosed insectivorous bat		V		1
animals	mammals	Vespertilionidae	<i>Myotis macropus</i>	large-footed myotis		C		8/6
animals	mammals	Vespertilionidae	<i>Nyctophilus bifax</i>	northern long-eared bat		C		9/1
animals	mammals	Vespertilionidae	<i>Vespadelus pumilus</i>	eastern forest bat		C		1
animals	mammals	Vespertilionidae	<i>Kerivoula papuensis</i>	golden-tipped bat		C		1
animals	ray-finned fishes	Ambassidae	<i>Ambassis agassizii</i>	Agassiz's glassfish				2
animals	ray-finned fishes	Ambassidae	<i>Ambassis macleayi</i>	Macleay's glassfish				1
animals	ray-finned fishes	Anguillidae	<i>Anguilla reinhardtii</i>	longfin eel				11
animals	ray-finned fishes	Apogonidae	<i>Glossamia aprion</i>	mouth almighty				12/1
animals	ray-finned fishes	Atherinidae	<i>Craterocephalus stercusmuscarum</i>	flyspecked hardyhead				6
animals	ray-finned fishes	Cichlidae	<i>Oreochromis mossambicus</i>	Mozambique mouthbrooder	Y			1
animals	ray-finned fishes	Cichlidae	<i>Tilapia mariae</i>	spotted tilapia	Y			1
animals	ray-finned fishes	Clupeidae	<i>Nematalosa erebi</i>	bony bream				7
animals	ray-finned fishes	Eleotridae	<i>Hypseleotris galli</i>	firetail gudgeon				1
animals	ray-finned fishes	Eleotridae	<i>Mogurnda adspersa</i>	southern purplespotted gudgeon				7
animals	ray-finned fishes	Gobiidae	<i>Glossogobius giurus</i>	tank goby				6
animals	ray-finned fishes	Gobiidae	<i>Glossogobius aureus</i>	golden flathead goby				2
animals	ray-finned fishes	Melanoaeniidae	<i>Melanoaenia splendida splendida</i>	eastern rainbowfish				30/1
animals	ray-finned fishes	Plotosidae	<i>Neosilurus ater</i>	black catfish				1
animals	ray-finned fishes	Plotosidae	<i>Tandanus tandanus</i>	freshwater catfish				13
animals	ray-finned fishes	Plotosidae	<i>Neosilurus hyrtlii</i>	Hyrtl's catfish				1
animals	ray-finned fishes	Poeciliidae	<i>Xiphophorus hellerii</i>	swordtail	Y			1
animals	ray-finned fishes	Poeciliidae	<i>Poecilia reticulata</i>	guppy	Y			1
animals	ray-finned fishes	Pseudomugilidae	<i>Pseudomugil signifer</i>	Pacific blue eye				1/1
animals	ray-finned fishes	Terapontidae	<i>Hephaestus fuliginosus</i>	sooty grunter				9
animals	ray-finned fishes	Terapontidae	<i>Leiopotherapon unicolor</i>	spangled perch				5
animals	ray-finned fishes	Terapontidae	<i>Amniataba percoides</i>	barred grunter				4
animals	reptiles	Agamidae	<i>Chlamydosaurus kingii</i>	frilled lizard		C		1/1

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animals	reptiles	Agamidae	<i>Intellagama lesueurii</i>	eastern water dragon		C		15/1
animals	reptiles	Agamidae	<i>Hypsilurus boydii</i>	Boyd's forest dragon		C		13/2
animals	reptiles	Boidae	<i>Morelia spilota</i>	carpet python		C		6
animals	reptiles	Boidae	<i>Simalia kinghorni</i>	amethystine python (Australian form)		C		16/1
animals	reptiles	Boidae	<i>Antaresia maculosa</i>	spotted python		C		5/1
animals	reptiles	Carphodactylidae	<i>Saltuarius cornutus</i>	northern leaf-tailed gecko		C		9
animals	reptiles	Chelidae	<i>Wollumbinia latisternum</i>	saw-shelled turtle		C		3
animals	reptiles	Chelidae	<i>Emydura macquarii kreftii</i>	Krefft's river turtle		C		1
animals	reptiles	Colubridae	<i>Stegonotus cucullatus</i>	slaty-grey snake		C		12/1
animals	reptiles	Colubridae	<i>Dendrelaphis calligastra</i>	northern tree snake		C		2
animals	reptiles	Colubridae	<i>Boiga irregularis</i>	brown tree snake		C		14
animals	reptiles	Colubridae	<i>Tropidonophis mairii</i>	freshwater snake		C		10/1
animals	reptiles	Colubridae	<i>Dendrelaphis punctulatus</i>	green tree snake		C		14/1
animals	reptiles	Crocodylidae	<i>Crocodylus sp.</i>					1
animals	reptiles	Crocodylidae	<i>Crocodylus porosus</i>	estuarine crocodile		V		12
animals	reptiles	Crocodylidae	<i>Crocodylus johnstoni</i>	Australian freshwater crocodile		C		5
animals	reptiles	Crocodylidae	<i>Pseudechis porphyriacus</i>	red-bellied black snake		C		7/1
animals	reptiles	Elapidae	<i>Oxyuranus scutellatus</i>	coastal taipan		C		1/1
animals	reptiles	Elapidae	<i>Cryptophis nigrescens</i>	eastern small-eyed snake		C		4/3
animals	reptiles	Elapidae	<i>Antiaoserpens warro</i>	robust burrowing snake		C		1
animals	reptiles	Elapidae	<i>Pseudechis australis</i>	king brown snake		C		1/1
animals	reptiles	Elapidae	<i>Hemiaspis signata</i>	black-bellied swamp snake		C		1
animals	reptiles	Gekkonidae	<i>Lepidodactylus lugubris</i>	mourning gecko		C		2
animals	reptiles	Gekkonidae	<i>Hemidactylus frenatus</i>	house gecko		Y		8
animals	reptiles	Gekkonidae	<i>Nactus cheverti</i>			C		1
animals	reptiles	Gekkonidae	<i>Gehyra dubia</i>			C		2
animals	reptiles	Gekkonidae	<i>Lialis burtonis</i>	Burton's legless lizard		C		3/3
animals	reptiles	Pygopodidae	<i>Delma tincta</i>			C		1/1
animals	reptiles	Pygopodidae	<i>Cyclodomorphus gerrardii</i>	pink-tongued lizard		C		1
animals	reptiles	Scincidae	<i>Cryptoblepharus metallicus</i>	metallic snake-eyed skink		C		1
animals	reptiles	Scincidae	<i>Saproscincus tetradactylus</i>			C		2
animals	reptiles	Scincidae	<i>Glaphyromorphus fuscicaudis</i>			C		5/2
animals	reptiles	Scincidae	<i>Glaphyromorphus nigricaudis</i>			C		1/1
animals	reptiles	Scincidae	<i>Gnypetoscincus queenslandiae</i>			C		7/2
animals	reptiles	Scincidae	<i>Lygisaurus aeratus sensu lato</i>			C		1/1
animals	reptiles	Scincidae	<i>Cryptoblepharus virgatus sensu lato</i>			C		1
animals	reptiles	Scincidae	<i>Ctenotus spaldingi</i>	major skink		C		2/1
animals	reptiles	Scincidae	<i>Bellatorias frerei</i>			C		6/1
animals	reptiles	Scincidae	<i>Lygisaurus laevis</i>			C		3/1
animals	reptiles	Scincidae	<i>Concinnia tigrina</i>	yellow-blotched forest-skink		C		2
animals	reptiles	Scincidae	<i>Eulamprus quoyii</i>	eastern water skink		C		4/1
animals	reptiles	Scincidae	<i>Coeranoscincus frontalis</i>			C		1
animals	reptiles	Scincidae	<i>Saproscincus basiliscus</i>			C		6/1
animals	reptiles	Scincidae	<i>Saproscincus czechurai</i>			C		1
animals	reptiles	Scincidae	<i>Morethia taeniopleura</i>	fire-tailed skink		C		1
animals	reptiles	Scincidae	<i>Carlia rubrigularis</i>			C		31/1

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animals	reptiles	Scincidae	<i>Lampropholis coggeri</i>			C		1
animals	reptiles	Scincidae	<i>Lampropholis delicata</i>			C		1
animals	reptiles	Scincidae	<i>Lygisaurus foliorum</i>			C		1
animals	reptiles	Scincidae	<i>Concinnia brachysoma</i>	northern bar-sided skink		C		2
animals	reptiles	Scincidae	<i>Carlia rostralis</i>			C		1
animals	reptiles	Scincidae	<i>Carlia jarnoldae</i>			C		3
animals	reptiles	Scincidae	<i>Carlia longipes</i>			C		4/4
animals	reptiles	Scincidae	<i>Carlia storri</i>			C		7/7
animals	reptiles	Typhlopidae	<i>Anilius torresianus</i>	north-eastern blind snake		C		4/2
animals	reptiles	Varanidae	<i>Varanus varius</i>	lace monitor		C		21
animals	reptiles	Varanidae	<i>Varanus scalaris</i>	spotted tree monitor		C		21/1
animals	uncertain	Indeterminate	<i>Indeterminate</i>	Unknown or Code Pending		C		1
fungi	club fungi	Basidiomycota	<i>Ipex</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Perenniporia ochroleuca</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Mycena</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Amanita</i>			C		5/5
fungi	club fungi	Basidiomycota	<i>Boletus</i>			C		4/4
fungi	club fungi	Basidiomycota	<i>Lepista</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Ramaria</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Russula</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Clavaria</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Coprinus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Geastrum</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Laccaria</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Trametes</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Corticium</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Ganoderma</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Marasmius</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Polyporus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Tylopilus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Gymnomyces</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Gymnopilus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Microporus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Rhizopogon</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Cymatoderm</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Phylloporus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Scleroderma</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Austroboletus</i>			C		3/3
fungi	club fungi	Basidiomycota	<i>Basidiomycota</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Pyrrhoglossum</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Stereum ostrea</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Fomitopsis feei</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Amauroderma rude</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Trametes elegans</i>			C		3/3
fungi	club fungi	Basidiomycota	<i>Fomes hemitephrus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Trametes lactinea</i>			C		3/3

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fungi	club fungi	Basidiomycota	<i>Auricularia cornea</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Earliella scabrosa</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Entoloma burkillae</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Tylopilus alboater</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Cymatoderma elegans</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Perenniporia martii</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Phellinus lamaensis</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Porostereum friesii</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Boletellus emodensis</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Boletus umbriniporus</i>			C		2/2
fungi	club fungi	Basidiomycota	<i>Coriolopsis polyzona</i>			C		3/3
fungi	club fungi	Basidiomycota	<i>Dictyopanus pusillus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Microporus xanthopus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Pycnoporus coccineus</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Copelandia cyanescens</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Ganoderma steyaertianum</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Phellinus sublamaensis</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Heimioporus fruticicola</i>			C		1/1
fungi	club fungi	Basidiomycota	<i>Panus</i>			C		1/1
fungi	sac fungi	Arthoniaceae	<i>Cryptothecia</i>			C		1/1
fungi	sac fungi	Arthoniaceae	<i>Arthonia</i>			C		1/1
fungi	sac fungi	Chiodectonaceae	<i>Chiodecton congestulum</i>			C		1/1
fungi	sac fungi	Chiodectonaceae	<i>Graphidastrea</i>			C		1/1
fungi	sac fungi	Cladoniaceae	<i>Cladonia fimbriata</i>			C		1/1
fungi	sac fungi	Coccocarpiaceae	<i>Coccocarpia palmicola</i>			C		2/2
fungi	sac fungi	Coccocarpiaceae	<i>Coccocarpia adnata</i>			C		1/1
fungi	sac fungi	Coccocarpiaceae	<i>Coccocarpia glaucina</i>			C		1/1
fungi	sac fungi	Collemataceae	<i>Leptogium azureum</i>			C		1/1
fungi	sac fungi	Collemataceae	<i>Leptogium granulans</i>			C		2/2
fungi	sac fungi	Collemataceae	<i>Collema subflaccidum</i>			C		1/1
fungi	sac fungi	Collemataceae	<i>Leptogium austroamericanum</i>			C		1/1
fungi	sac fungi	Collemataceae	<i>Leptogium propaguliferum</i>			C		1/1
fungi	sac fungi	Gomphillaceae	<i>Gyalideopsis</i>			C		2/2
fungi	sac fungi	Graphidaceae	<i>Diploschistes sticticus</i>			C		1/1
fungi	sac fungi	Graphidaceae	<i>Pallidogramme chrysenteron</i>			C		2/2
fungi	sac fungi	Graphidaceae	<i>Sarcographa labyrinthica</i>			C		1/1
fungi	sac fungi	Graphidaceae	<i>Diorygma pruinosum</i>			C		1/1
fungi	sac fungi	Graphidaceae	<i>Graphis intricata</i>			C		1/1
fungi	sac fungi	Graphidaceae	<i>Sarcographa</i>			C		1/1
fungi	sac fungi	Graphidaceae	<i>Fissurina</i>			C		1/1
fungi	sac fungi	Graphidaceae	<i>Graphis</i>			C		1/1
fungi	sac fungi	Lecanoraceae	<i>Lecanora subimmersa</i>			C		1/1
fungi	sac fungi	Lecanoraceae	<i>Tephromela isidiosa</i>			C		1/1
fungi	sac fungi	Pannariaceae	<i>Parmeliella mariana</i>			C		2/2
fungi	sac fungi	Pannariaceae	<i>Parmeliella brisbanensis</i>			C		2/2
fungi	sac fungi	Pannariaceae	<i>Parmeliella</i>			C		1/1

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fungi	sac fungi	Pannariaceae	<i>Pannaria obscura</i>			C		1/1
fungi	sac fungi	Pannariaceae	<i>Pannaria dissecta</i>			C		1/1
fungi	sac fungi	Pannariaceae	<i>Pannaria fulvescens</i>			C		2/2
fungi	sac fungi	Parmeliaceae	<i>Parmotrema praesorediosum</i>			C		1/1
fungi	sac fungi	Parmeliaceae	<i>Xanthoparmelia fumarprotocetrarica</i>			C		2/2
fungi	sac fungi	Parmeliaceae	<i>Bulbothrix bicornuta</i>			C		1/1
fungi	sac fungi	Parmeliaceae	<i>Relicina sydneyensis</i>			C		1/1
fungi	sac fungi	Parmeliaceae	<i>Xanthoparmelia</i>			C		1/1
fungi	sac fungi	Parmeliaceae	<i>Canoparmelia aptata</i>			C		1/1
fungi	sac fungi	Parmeliaceae	<i>Parmotrema judithae</i>			C		2/2
fungi	sac fungi	Parmeliaceae	<i>Relicinopsis rahengensis</i>			C		1/1
fungi	sac fungi	Parmeliaceae	<i>Parmotrema saccatlobum</i>			C		1/1
fungi	sac fungi	Parmeliaceae	<i>Xanthoparmelia calida</i>			C		1/1
fungi	sac fungi	Pertusariaceae	<i>Pertusaria xanthoplaca</i>			C		1/1
fungi	sac fungi	Pertusariaceae	<i>Pertusaria subventosa</i>			C		1/1
fungi	sac fungi	Phylloporaceae	<i>Phyllopsora</i>			C		1/1
fungi	sac fungi	Physciaceae	<i>Pyxine australiensis</i>			C		2/2
fungi	sac fungi	Physciaceae	<i>Dirinaria consimilis</i>			C		2/2
fungi	sac fungi	Physciaceae	<i>Physcia decorficata</i>			C		2/2
fungi	sac fungi	Physciaceae	<i>Dirinaria confluens</i>			C		1/1
fungi	sac fungi	Physciaceae	<i>Amandinea endachroa</i>			C		1/1
fungi	sac fungi	Physciaceae	<i>Physcia littoralis</i>			C		1/1
fungi	sac fungi	Physciaceae	<i>Physcia soresiosa</i>			C		2/2
fungi	sac fungi	Physciaceae	<i>Rinodina oxydata</i>			C		1/1
fungi	sac fungi	Physciaceae	<i>Pyxine schmidtii</i>			C		1/1
fungi	sac fungi	Physciaceae	<i>Buellia tetrapla</i>			C		1/1
fungi	sac fungi	Physciaceae	<i>Pyxine cocoes</i>			C		2/2
fungi	sac fungi	Physciaceae	<i>Heterodermia</i>			C		1/1
fungi	sac fungi	Porpidiaceae	<i>Poeltia turgescens</i>			C		1/1
fungi	sac fungi	Pyrenulaceae	<i>Pyrenula confinis</i>			C		1/1
fungi	sac fungi	Stictaceae	<i>Petractis</i>			C		1/1
fungi	sac fungi	Teloschistaceae	<i>Caloplaca cinnabarina</i>			C		2/2
fungi	sac fungi	Teloschistaceae	<i>Caloplaca byrsonimae</i>			C		1/1
fungi	sac fungi	Trichotheliaceae	<i>Porina impolita</i>			C		1/1
fungi	sac fungi	Trypetheliaceae	<i>Laurera meristospora</i>			C		1/1
fungi	sac fungi	Trypetheliaceae	<i>Trypethelium</i>			C		1/1
fungi	sac fungi	Trypetheliaceae	<i>Trypethelium eluteriae</i>			C		1/1
fungi	sac fungi	Trypetheliaceae	<i>Trypethelium tropicum</i>			C		1/1
fungi	sac fungi	Trypetheliaceae	<i>Xylaria cubensis</i>			C		1/1
fungi	uncertain	Ascomycota				C		1/1
plants	club mosses	Lycopodiaceae	<i>Lycopodiella cernua</i>			C		1/1
plants	conifers	Pinaceae	<i>Pinus caribaea</i>	Caribbean pine	Y	C		1/1
plants	conifers	Podocarpaceae	<i>Prumnopitys amara</i>			C		1/1
plants	cycads	Cycadaceae	<i>Cycas media subsp. banksii</i>			C		6/6
plants	cycads	Zamiaceae	<i>Bowenia spectabilis</i>			C		1/1
plants	ferns	Adiantaceae	<i>Adiantum hispidulum var. hispidulum</i>			C		1/1
plants	ferns	Adiantaceae	<i>Adiantum philippense</i>			C		1/1

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plants	ferns	Adiantaceae	<i>Adiantum atroviride</i>			C		2/2
plants	ferns	Adiantaceae	<i>Adiantum diaphanum</i>			C		1/1
plants	ferns	Adiantaceae	<i>Pityrogramma calomelanos</i> var. <i>calomelanos</i>		Y			1/1
plants	ferns	Adiantaceae	<i>Taenitis pinnata</i>	morse fern		C		3/3
plants	ferns	Aspleniaceae	<i>Asplenium paleaceum</i>	scaly asplenium		C		3/3
plants	ferns	Athyriaceae	<i>Diplazium pallidum</i>			E	E	2/2
plants	ferns	Blechnaceae	<i>Pteridoblechnum neglectum</i>			C		1/1
plants	ferns	Blechnaceae	<i>Blechnum cartilagineum</i> x <i>Doodia media</i>			C		1/1
plants	ferns	Davalliaceae	<i>Davallia denticulata</i> var. <i>denticulata</i>			C		1/1
plants	ferns	Dennstaedtiaceae	<i>Microlepia speluncae</i>	cave fern		C		1/1
plants	ferns	Dryopteridaceae	<i>Coveniella poecilophlebia</i>			C		1/1
plants	ferns	Grammitidaceae	<i>Grammitis queenslandica</i>			C		1/1
plants	ferns	Hymenophyllaceae	<i>Crepidomanes proliferum</i>			C		1/1
plants	ferns	Hymenophyllaceae	<i>Crepidomanes majoriae</i>			V		2/2
plants	ferns	Lindsaeaceae	<i>Lindsaea obtusa</i>			C		1/1
plants	ferns	Lindsaeaceae	<i>Lindsaea media</i>			C		1/1
plants	ferns	Lindsaeaceae	<i>Lindsaea ensifolia</i> subsp. <i>ensifolia</i>			C		1/1
plants	ferns	Nephrolepidaceae	<i>Nephrolepis hirsutula</i>			C		1/1
plants	ferns	Polypodiaceae	<i>Microsorium punctatum</i>			C		1/1
plants	ferns	Polypodiaceae	<i>Pyrrosia longifolia</i>			C		1/1
plants	ferns	Polypodiaceae	<i>Drynaria sparsisora</i>			C		1/1
plants	ferns	Pteridaceae	<i>Pteris ensiformis</i> cv. <i>Victoriae</i>		Y	C		2/2
plants	ferns	Schizaeaceae	<i>Schizaea dichotoma</i>	branched comb fern		C		1/1
plants	ferns	Schizaeaceae	<i>Lygodium reticulatum</i>			C		2/2
plants	ferns	Thelypteridaceae	<i>Ampelopteris prolifer</i>			C		1/1
plants	ferns	Thelypteridaceae	<i>Pronephrium triphyllum</i>			C		1/1
plants	ferns	Thelypteridaceae	<i>Christella subpubescens</i>			C		1/1
plants	ferns	Thelypteridaceae	<i>Macrothelypteris polypodioides</i>			C		2/2
plants	ferns	Thelypteridaceae	<i>Christella</i>			C		1/1
plants	ferns	Thelypteridaceae	<i>Christella dentata</i>	creek fern		C		1/1
plants	ferns	Thelypteridaceae	<i>Amphineuron opulentum</i>			C		1/1
plants	ferns	Vittariaceae	<i>Antrophyum callifolium</i>			C		2/2
plants	higher dicots	Acanthaceae	<i>Asystasia gangetica</i> subsp. <i>gangetica</i>		Y			1/1
plants	higher dicots	Acanthaceae	<i>Thunbergia</i>			C		1/1
plants	higher dicots	Acanthaceae	<i>Eranthemum</i>			C		2/2
plants	higher dicots	Acanthaceae	<i>Ruellia blechum</i>		Y			1/1
plants	higher dicots	Acanthaceae	<i>Ruellia simplex</i>		Y			1/1
plants	higher dicots	Acanthaceae	<i>Ruellia tuberosa</i>		Y			1/1
plants	higher dicots	Acanthaceae	<i>Justicia betonica</i>		Y			1/1
plants	higher dicots	Acanthaceae	<i>Thunbergia erecta</i>					2/2
plants	higher dicots	Acanthaceae	<i>Thunbergia fragrans</i>		Y	C		1/1
plants	higher dicots	Acanthaceae	<i>Brillantaisia lamium</i>		Y			4/4
plants	higher dicots	Acanthaceae	<i>Brunoniella australis</i>	blue trumpet		C		1/1
plants	higher dicots	Acanthaceae	<i>Eranthemum pulchellum</i>		Y			1/1
plants	higher dicots	Acanthaceae	<i>Odontonema tubaeforme</i>		Y			2/2
plants	higher dicots	Acanthaceae	<i>Thunbergia grandiflora</i>	sky flower	Y			1/1
plants	higher dicots	Acanthaceae						8/8

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plants	Acanthaceae	<i>Hypoestes phyllostachya</i>		Y			1/1
plants	Acanthaceae	<i>Graptophyllum spinigerum</i>			C		1/1
plants	Acanthaceae	<i>Harrieria hygrophiloides</i>	white karambal		C		2/2
plants	Acanthaceae	<i>Sanchezia parvibracteata</i>		Y			1/1
plants	Acanthaceae	<i>Pseuderanthemum variabile</i>	pastel flower		C		2/2
plants	Acanthaceae	<i>Stephanophyllum longifolium</i>		Y			1/1
plants	Actinidiaceae	<i>Saurauia andreana</i>			C		1/1
plants	Amaranthaceae	<i>Alternanthera ficoidea</i>		Y			1/1
plants	Amaranthaceae	<i>Gomphrena celosioides</i>	gomphrena weed	Y			2/2
plants	Amaranthaceae	<i>Celosia argentea</i>		Y			1/1
plants	Amaranthaceae	<i>Alternanthera sessilis</i>		Y			2/2
plants	Amaranthaceae	<i>Alternanthera brasiliana</i>					1
plants	Anacardiaceae	<i>Euroschinus falcatus</i> var. <i>falcatus</i>			C		1
plants	Anacardiaceae	<i>Semecarpus australiensis</i>	native cashew tree		C		4/3
plants	Anacardiaceae	<i>Pleiogynium timorense</i>	Burdekin plum		C		2
plants	Anacardiaceae	<i>Anacardium occidentale</i>		Y			1/1
plants	Anacardiaceae	<i>Buchanania arborescens</i>			C		2/2
plants	Anacardiaceae	<i>Mackinlaya confusa</i>			C		1/1
plants	Apiaceae	<i>Mackinlaya macrosciadea</i>	mackinlaya		C		2/2
plants	Apiaceae	<i>Marsdenia</i>			C		1/1
plants	Apocynaceae	<i>Melodinus</i>			C		1/1
plants	Apocynaceae	<i>Tylophora</i>			C		1/1
plants	Apocynaceae	<i>Hoya pottsii</i>			C		1/1
plants	Apocynaceae	<i>Alyxia spicata</i>			C		1/1
plants	Apocynaceae	<i>Wrightia laevis</i>			C		1
plants	Apocynaceae	<i>Alyxia oblongata</i>			C		3/3
plants	Apocynaceae	<i>Parsonsia rotata</i>	veinless silkpod		C		1/1
plants	Apocynaceae	<i>Alstonia scholaris</i>	white cheesewood		C		2/2
plants	Apocynaceae	<i>Marsdenia velutina</i>			C		2/2
plants	Apocynaceae	<i>Parsonsia velutina</i>	hairy silkpod		C		6/4
plants	Apocynaceae	<i>Secamone elliptica</i>			C		2/1
plants	Apocynaceae	<i>Tylophora colorata</i>			C		1/1
plants	Apocynaceae	<i>Gymnanthera oblonga</i>		Y			1/1
plants	Apocynaceae	<i>Marsdenia hemiptera</i>	rusty vine		C		2/1
plants	Apocynaceae	<i>Melodinus australis</i>	southern melodinus		C		4/3
plants	Apocynaceae	<i>Parsonsia straminea</i>	monkey rope		C		3/3
plants	Apocynaceae	<i>Tylophora benthamii</i>	coast tylophora		C		2
plants	Apocynaceae	<i>Allamanda cathartica</i>	yellow allamanda	Y			1/1
plants	Apocynaceae	<i>Alstonia muelleriana</i>	hard milkwood		C		3/3
plants	Apocynaceae	<i>Melodinus acutiflorus</i>	bellbird vine		C		2/1
plants	Apocynaceae	<i>Ichnocarpus frutescens</i>			C		2/1
plants	Apocynaceae	<i>Parsonsia lenticellata</i>	narrow-leaved parsonsia		C		10/10
plants	Apocynaceae	<i>Parsonsia plaesiophylla</i>			C		1/1
plants	Apocynaceae	<i>Gomphocarpus physocarpus</i>	balloon cottonbush	Y			2/2
plants	Apocynaceae	<i>Parsonsia longipetiolata</i>			C		4/4
plants	Apocynaceae	<i>Marsdenia longipedicellata</i>			C		1/1

Kingdom Class	Family	Scientific Name	Common Name	I	Q	A	Records
plants	Apocynaceae	<i>Tabernaemontana orientalis</i>			C		1/1
plants	Apocynaceae	<i>Tabernaemontana pandacacqui</i>	banana bush		C		2/1
plants	Apocynaceae	<i>Hoya australis subsp. tenuipes</i>			C		1/1
plants	Apocynaceae	<i>Hoya australis subsp. australis</i>			C		1/1
plants	Apocynaceae	<i>Alstonia spectabilis subsp. spectabilis</i>			C		1/1
plants	Apocynaceae	<i>Sarcostemma viminale subsp. brunonianum</i>			C		2/2
plants	Araliaceae	<i>Polyscias australiana</i>	ivory basswood		C		1/1
plants	Araliaceae	<i>Polyscias purpurea</i>			C		2/2
plants	Araliaceae	<i>Polyscias elegans</i>	celery wood		C		3/1
plants	Araliaceae	<i>Polyscias nodosa</i>			C		2/2
plants	Araliaceae	<i>Schefflera actinophylla</i>	umbrella tree		C		1
plants	Argophyllaceae	<i>Argophyllum lejourdanii</i>			C		3/2
plants	Asteraceae	<i>Synedrella nodiflora</i>		Y			1/1
plants	Asteraceae	<i>Tarlmounia elliptica</i>		Y			7/7
plants	Asteraceae	<i>Cyanthillium cinereum</i>			C		4/2
plants	Asteraceae	<i>Tithonia diversifolia</i>	Japanese sunflower	Y			1/1
plants	Asteraceae	<i>Centratherum punctatum</i>		Y			1/1
plants	Asteraceae	<i>Coronidium lanuginosum</i>			C		2/2
plants	Asteraceae	<i>Erigeron karvinskianus</i>		Y			1/1
plants	Asteraceae	<i>Acanthospermum hispidum</i>	star burr	Y			1/1
plants	Asteraceae	<i>Sphagnetocola trilobata</i>		Y			1/1
plants	Asteraceae	<i>Eleutheranthera ruderalis</i>		Y			4/2
plants	Asteraceae	<i>Emilia sonchifolia var. sonchifolia</i>		Y			1/1
plants	Asteraceae	<i>Ageratum conyzoides subsp. conyzoides</i>		Y			1/1
plants	Asteraceae	<i>Blumea lacera</i>			C		3/3
plants	Asteraceae	<i>Blumea mollis</i>			C		1/1
plants	Asteraceae	<i>Conyza leucantha</i>			C		2/2
plants	Asteraceae	<i>Youngia japonica</i>			C		2/2
plants	Asteraceae	<i>Eclipta prostrata</i>	white eclipta	Y			2/2
plants	Asteraceae	<i>Pterocaulon ciliatum</i>			C		1/1
plants	Asteraceae	<i>Praxelis clematidea</i>		Y			1/1
plants	Asteraceae	<i>Glossocardia bidens</i>	native cobbler's pegs		C		7/5
plants	Asteraceae	<i>Coronidium rupicola</i>			C		1/1
plants	Asteraceae	<i>Ageratum conyzoides</i>			C		2/2
plants	Asteraceae	<i>Mikania micrantha</i>	billygoat weed	Y			2
plants	Asteraceae	<i>Emilia sonchifolia</i>	mikania vine	Y			1/1
plants	Balanophoraceae	<i>Balanophora fungosa subsp. fungosa</i>		Y			2
plants	Begoniaceae	<i>Begonia</i>			C		1/1
plants	Begoniaceae	<i>Begonia cucullata</i>			C		2/2
plants	Bignoniaceae	<i>Pandorea nervosa</i>		Y			1/1
plants	Bignoniaceae	<i>Saritaea magnifica</i>			C		1/1
plants	Bignoniaceae	<i>Neosepicaea jucunda</i>		Y			3/3
plants	Bignoniaceae	<i>Parmentiera aculeata</i>		Y			2
plants	Bignoniaceae	<i>Spathodea campanulata subsp. nilotica</i>		Y			6/6
plants	Boraginaceae	<i>Ehretia sp. (Whitfield Range R. Jago 17)</i>			C		3/3
plants	Boraginaceae	<i>Ehretia</i>			C		5/5
plants	Boraginaceae				C		1/1

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plants	higher dicots	Boraginaceae	<i>Cordia dichotoma</i>			C		2/2
plants	higher dicots	Brassicaceae	<i>Cardamine flexuosa</i>	wood bittercress	Y			1/1
plants	higher dicots	Burseraceae	<i>Canarium australasicum</i>	mango bark		C		1
plants	higher dicots	Burseraceae	<i>Canarium acutifolium</i> var. <i>acutifolium</i>			V	V	1/1
plants	higher dicots	Byblidaceae	<i>Byblis liniflora</i>			C		1/1
plants	higher dicots	Byttneriaceae	<i>Commersonia macrostipulata</i>			C		1/1
plants	higher dicots	Caesalpinaceae	<i>Senna obtusifolia</i>		Y			4/3
plants	higher dicots	Caesalpinaceae	<i>Senna gaudichaudii</i>			C		2/1
plants	higher dicots	Caesalpinaceae	<i>Caesalpinia traceyi</i>			C		2/2
plants	higher dicots	Caesalpinaceae	<i>Senna pendula</i> var. <i>glabrata</i>	Easter cassia	Y			2/2
plants	higher dicots	Caesalpinaceae	<i>Chamaecrista nomame</i> var. <i>nomame</i>			C		1/1
plants	higher dicots	Caesalpinaceae	<i>Chamaecrista nomame</i> var. <i>grandiflora</i>			C		1/1
plants	higher dicots	Campanulaceae	<i>Lobelia quadrangularis</i>			C		3/3
plants	higher dicots	Campanulaceae	<i>Lobelia leucotos</i>			C		1/1
plants	higher dicots	Capparaceae	<i>Capparis lanceolaris</i>			C		1/1
plants	higher dicots	Capparaceae	<i>Capparis lucida</i>			C		1/1
plants	higher dicots	Cardiophendaceae	<i>Cardiophotis moluccana</i>			C		2/1
plants	higher dicots	Casuarinaceae	<i>Allocasuarina luehmannii</i>	bull oak		C		1/1
plants	higher dicots	Cecropiaceae	<i>Cecropia</i>			C		1/1
plants	higher dicots	Cecropiaceae	<i>Cecropia peltata</i>	Mexican bean tree	Y			2/2
plants	higher dicots	Celastraceae	<i>Elaeodendron melanocarpum</i>			C		2/2
plants	higher dicots	Celastraceae	<i>Salacia discipala</i>			C		2/2
plants	higher dicots	Celastraceae	<i>Denhamia disperma</i>			C		1/1
plants	higher dicots	Celastraceae	<i>Hedraianthera porphyropetala</i>	hedrianthera		C		2/2
plants	higher dicots	Celastraceae	<i>Siphonodon membranaceus</i>			C		1/1
plants	higher dicots	Celastraceae	<i>Denhamia fasciculiflora</i>			C		5/4
plants	higher dicots	Celastraceae	<i>Siphonodon australis</i>	ivorywood		C		1/1
plants	higher dicots	Celastraceae	<i>Euonymus australiana</i>			C		2/2
plants	higher dicots	Celastraceae	<i>Hippocratea barbata</i>	knotvine		C		1
plants	higher dicots	Chenopodiaceae	<i>Dysphania ambrosioides</i>		Y			2/2
plants	higher dicots	Chrysobalanaceae	<i>Parinari nonda</i>			C		1/1
plants	higher dicots	Cleomaceae	<i>Cleome aculeata</i>		Y			2/2
plants	higher dicots	Clusiaceae	<i>Garcinia warrenii</i>			C		2/2
plants	higher dicots	Clusiaceae	<i>Calophyllum australianum</i>			C		2/1
plants	higher dicots	Cochlospermaceae	<i>Cochlospermum gillivraei</i>			C		1/1
plants	higher dicots	Combretaceae	<i>Terminalia subacroptera</i>			C		1/1
plants	higher dicots	Combretaceae	<i>Terminalia sericocarpa</i>	damson		C		3/2
plants	higher dicots	Connaraceae	<i>Rourea brachyandra</i>			C		5/3
plants	higher dicots	Connaraceae	<i>Connarus conchocarpus</i> subsp. <i>conchocarpus</i>			C		4/3
plants	higher dicots	Convolvulaceae	<i>Ipomoea gracilis</i>			C		2/2
plants	higher dicots	Convolvulaceae	<i>Erycibe coccinea</i>		Y			2
plants	higher dicots	Convolvulaceae	<i>Ipomoea obscura</i>	blue morning-glory	Y			1/1
plants	higher dicots	Convolvulaceae	<i>Ipomoea indica</i>	star of Bethlehem	Y			2/2
plants	higher dicots	Convolvulaceae	<i>Ipomoea quamoclit</i>	wood-rose	Y			5/5
plants	higher dicots	Convolvulaceae	<i>Merremia tuberosa</i>					
plants	higher dicots	Convolvulaceae	<i>Turbina corymbosa</i>		Y			

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plants	higher dicots	Convolvulaceae	<i>Operculina riedeliana</i>			C		1/1
plants	higher dicots	Convolvulaceae	<i>Lepistemon urceolatus</i>			C		2/2
plants	higher dicots	Convolvulaceae	<i>Ipomoea hederifolia</i>		Y			3/3
plants	higher dicots	Convolvulaceae	<i>Merremia quinquefolia</i>		Y			1/1
plants	higher dicots	Cucurbitaceae	<i>Zehneria erythrobacca</i>			C		2/2
plants	higher dicots	Cucurbitaceae	<i>Trichosanthes pentaphylla</i>			C		5/4
plants	higher dicots	Cucurbitaceae	<i>Trichosanthes pilosa</i>			C		1/1
plants	higher dicots	Cucurbitaceae	<i>Diplocyclos palmatus</i>			C		1/1
plants	higher dicots	Cunoniaceae	<i>Pseudoweinmannia apetala</i>			C		1/1
plants	higher dicots	Dichapetalaceae	<i>Dichapetalum papuanum</i>			C		3/3
plants	higher dicots	Dilleniaceae	<i>Tetracera nordtiana</i>			C		1/1
plants	higher dicots	Dilleniaceae	<i>Dillenia alata</i>			C		1/1
plants	higher dicots	Dilleniaceae	<i>Tetracera daemeliana</i>			C		1
plants	higher dicots	Dilleniaceae	<i>Tetracera nordtiana</i> var. <i>wuthiana</i>			C		1/1
plants	higher dicots	Dilleniaceae	<i>Tetracera nordtiana</i> var. <i>nordtiana</i>			C		3/2
plants	higher dicots	Droseraceae	<i>Drosera finlaysoniana</i>			C		1/1
plants	higher dicots	Ebenaceae	<i>Diospyros hebecarpa</i>			C		5/4
plants	higher dicots	Ebenaceae	<i>Diospyros laurina</i>			C		1/1
plants	higher dicots	Ebenaceae	<i>Diospyros compacta</i>			C		1/1
plants	higher dicots	Elaeagnaceae	<i>Elaeagnus triflora</i> var. <i>triflora</i>			C		1
plants	higher dicots	Elaeocarpaceae	<i>Elaeocarpus largiflorens</i> subsp. <i>largiflorens</i>			C		2/2
plants	higher dicots	Elaeocarpaceae	<i>Elaeocarpus eumundi</i>	Eumundi quandong		C		2/2
plants	higher dicots	Elaeocarpaceae	<i>Sloanea langii</i>			C		1
plants	higher dicots	Elaeocarpaceae	<i>Elaeocarpus grandis</i>	blue quandong		C		4/2
plants	higher dicots	Elaeocarpaceae	<i>Aceratium megalospermum</i>			C		2/2
plants	higher dicots	Elaeocarpaceae	<i>Elaeocarpus foveolatus</i>			C		1/1
plants	higher dicots	Elaeocarpaceae	<i>Elaeocarpus bancroftii</i>			C		2/2
plants	higher dicots	Elaeocarpaceae	<i>Elaeocarpus anhemicus</i>			C		1/1
plants	higher dicots	Elaeocarpaceae	<i>Elaeocarpus grahamii</i>			C		1/1
plants	higher dicots	Ericaceae	<i>Leucopogon</i> sp. (Boolbunda Rock K.M.Sparshott+KMS623)			C		1/1
plants	higher dicots	Ericaceae	<i>Leucopogon leptospermoides</i>			C		2/2
plants	higher dicots	Ericaceae	<i>Melichrus adpressus</i>			C		1/1
plants	higher dicots	Escalloniaceae	<i>Polyosma hirsuta</i>			C		1/1
plants	higher dicots	Euphorbiaceae	<i>Macaranga subdentata</i>			C		2
plants	higher dicots	Euphorbiaceae	<i>Alchornea ilicifolia</i>	native holly		C		1/1
plants	higher dicots	Euphorbiaceae	<i>Macaranga dallachyana</i>			C		1/1
plants	higher dicots	Euphorbiaceae	<i>Mallotus philippensis</i>	red kamala		C		1/1
plants	higher dicots	Euphorbiaceae	<i>Claoxylon tenerifolium</i>	Queensland brittlewood		C		2/1
plants	higher dicots	Euphorbiaceae	<i>Claoxylon angustifolium</i>			C		2/2
plants	higher dicots	Euphorbiaceae	<i>Dimorphocalyx australiensis</i>			C		1/1
plants	higher dicots	Euphorbiaceae	<i>Codiaeum variegatum</i> var. <i>moluccanum</i>			C		1/1
plants	higher dicots	Euphorbiaceae	<i>Macaranga involucrata</i> var. <i>malloides</i>			C		3/3
plants	higher dicots	Euphorbiaceae	<i>Mallotus polyadenos</i>			C		7/5
plants	higher dicots	Euphorbiaceae	<i>Acalypha wilkesiana</i>		Y			7/6
plants	higher dicots	Euphorbiaceae	<i>Macaranga tanarius</i>	macaranga		C		1/1

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plants	Euphorbiaceae	<i>Cleidion javanicum</i>			C		1/1
plants	Euphorbiaceae	<i>Baloghia inophylla</i>	scrub bloodwood		C		1/1
plants	Euphorbiaceae	<i>Acalypha australis</i>		Y			1/1
plants	Euphorbiaceae	<i>Manihot esculenta</i>		Y			1/1
plants	Euphorbiaceae	<i>Mallotus repandus</i>			C		1
plants	Euphorbiaceae	<i>Croton insularis</i>	Queensland cascarilla		C		2/1
plants	Euphorbiaceae	<i>Claoxylon hillei</i>			C		5/5
plants	Euphorbiaceae	<i>Alchornea rugosa</i>			C		1/1
plants	Euphorbiaceae	<i>Euphorbia hirta</i>		Y			1/1
plants	Euphorbiaceae	<i>Croton triacros</i>			C		1/1
plants	Euphorbiaceae	<i>Tragia finalis</i>			C		2/2
plants	Euphorbiaceae	<i>Wetria australiensis</i>			C		3/3
plants	Fabaceae	<i>Indigofera pratensis</i>			C		4/3
plants	Fabaceae	<i>Derris</i> sp. (Daintree D.E.Boyland+ 469)			C		5/3
plants	Fabaceae	<i>Desmodium heterocarpon</i> var. <i>strigosum</i>			C		1/1
plants	Fabaceae	<i>Zornia muriculata</i> subsp. <i>muriculata</i>			C		1/1
plants	Fabaceae	<i>Vigna vexillata</i> var. <i>angustifolia</i>			C		1/1
plants	Fabaceae	<i>Tephrosia</i> sp. (Iron Range L.J.Brass 19242)			C		1/1
plants	Fabaceae	<i>Daviesia flava</i>	brush hovea		C		1/1
plants	Fabaceae	<i>Hovea longipes</i>			C		1/1
plants	Fabaceae	<i>Canavalia rosea</i>	coastal jack bean		C		2/2
plants	Fabaceae	<i>Mucuna gigantea</i>	burny bean		C		5/4
plants	Fabaceae	<i>Centrosema molle</i>		Y			1/1
plants	Fabaceae	<i>Dalbergia sissoo</i>		Y			1/1
plants	Fabaceae	<i>Vandasina retusa</i>			C		1/1
plants	Fabaceae	<i>Clitoria ternatea</i>	butterfly pea	Y			1/1
plants	Fabaceae	<i>Millettia pinnata</i>			C		1/1
plants	Fabaceae	<i>Rhynchosia minima</i>			C		1
plants	Fabaceae	<i>Crotalaria calycina</i>			C		1/1
plants	Fabaceae	<i>Derris coolibberah</i>			C		2/2
plants	Fabaceae	<i>Stylosanthes scabra</i>		Y			1/1
plants	Fabaceae	<i>Crotalaria gorensis</i>	gambia pea	Y			2/1
plants	Fabaceae	<i>Desmodium heterocarpon</i> var. <i>heterocarpon</i>			C		1/1
plants	Fabaceae	<i>Jacksonia thesioides</i>			C		1/1
plants	Fabaceae	<i>Pycnospora lutescens</i>	pycnospora		C		4/4
plants	Fabaceae	<i>Sesbania grandiflora</i>		Y			1/1
plants	Fabaceae	<i>Uraria lagopodioides</i>			C		1/1
plants	Fabaceae	<i>Crotalaria trichotoma</i>		Y			3/3
plants	Fabaceae	<i>Flemingia macrophylla</i>		Y			1/1
plants	Fabaceae	<i>Crotalaria medicaginea</i>	trefoil rattlepod		C		1/1
plants	Fabaceae	<i>Austrostenisia blackii</i>	bloodvine		C		2
plants	Fabaceae	<i>Castanospermum australe</i>	black bean		C		1
plants	Fabaceae	<i>Dalbergia candenatensis</i>			C		1/1
plants	Fabaceae	<i>Indigofera suffruticosa</i>		Y			3/3
plants	Fabaceae	<i>Austrostenisia stipularis</i>			C		2/2
plants	Fabaceae	<i>Medicago sativa</i> subsp. <i>sativa</i>		Y			1/1

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plants	higher dicots	Fabaceae	<i>Crotalaria pallida</i> var. <i>obovata</i>		Y			2/2
plants	higher dicots	Fabaceae	<i>Sesbania cannabina</i> var. <i>cannabina</i>			C		1/1
plants	higher dicots	Flacourtiaceae	<i>Casearia</i> sp. (Mission Beach B.P.Hyland 773)			C		7/6
plants	higher dicots	Flacourtiaceae	<i>Casearia grewii</i> var. <i>gelonioides</i>			C		3/3
plants	higher dicots	Flacourtiaceae	<i>Homalium circumpinnatum</i>			C		2/2
plants	higher dicots	Flacourtiaceae	<i>Casearia dallachii</i>	flintwood		C		1/1
plants	higher dicots	Flacourtiaceae	<i>Scolopia braunii</i>			C		2/2
plants	higher dicots	Gesneriaceae	<i>Boea hygroskopica</i>			C		1/1
plants	higher dicots	Goodeniaceae	<i>Goodenia pilosa</i>			C		1/1
plants	higher dicots	Icacinaeae	<i>Apodytes brachystylis</i>			C		1/1
plants	higher dicots	Lamiaceae	<i>Vitex rotundifolia</i>			C		1/1
plants	higher dicots	Lamiaceae	<i>Clerodendrum floribundum</i>			C		2/1
plants	higher dicots	Lamiaceae	<i>Plectranthus amboinicus</i>	allspice	Y			1/1
plants	higher dicots	Lamiaceae	<i>Mesosphaerum pectinatum</i>		Y			2/2
plants	higher dicots	Lamiaceae	<i>Gmelina fasciculiflora</i>			C		1
plants	higher dicots	Lamiaceae	<i>Clerodendrum tracyanum</i>			C		2/1
plants	higher dicots	Lamiaceae	<i>Plectranthus foetidus</i>			C		7/7
plants	higher dicots	Lamiaceae	<i>Plectranthus apteris</i>			C		2/2
plants	higher dicots	Lamiaceae	<i>Platostoma longicorne</i>			C		1/1
plants	higher dicots	Lamiaceae	<i>Leucas lavandulifolia</i>		Y			8/8
plants	higher dicots	Lamiaceae	<i>Premna limbata</i>			C		1/1
plants	higher dicots	Lamiaceae	<i>Hyptis capitata</i>		Y			3/2
plants	higher dicots	Lamiaceae	<i>Vitex acuminata</i>			C		2/2
plants	higher dicots	Lamiaceae	<i>Faradaya splendida</i>			C		4/3
plants	higher dicots	Lamiaceae	<i>Clerodendrum longiflorum</i> var. <i>glabrum</i>			C		3/3
plants	higher dicots	Lamiaceae	<i>Premna serratifolia</i>			C		2/1
plants	higher dicots	Lamiaceae	<i>Anisomeles malabarica</i>			C		2/2
plants	higher dicots	Lamiaceae	<i>Callicarpa longifolia</i>			C		1
plants	higher dicots	Lamiaceae	<i>Glossocarya hemiderma</i>			C		2
plants	higher dicots	Loganiaceae	<i>Mitrasacme oasena</i>			C		1/1
plants	higher dicots	Loganiaceae	<i>Strychnos minor</i>			C		2
plants	higher dicots	Loganiaceae	<i>Strychnos psilosperma</i>	strychnine tree		C		1/1
plants	higher dicots	Loranthaceae	<i>Amyema sanguinea</i> var. <i>sanguinea</i>			C		1/1
plants	higher dicots	Loranthaceae	<i>Decaisnina congesta</i>			C		1/1
plants	higher dicots	Loranthaceae	<i>Amylothea dictyophleba</i>			C		1/1
plants	higher dicots	Loranthaceae	<i>Amyema conspicua</i> subsp. <i>conspicua</i>			C		1/1
plants	higher dicots	Lythraceae	<i>Rotala mexicana</i>			C		1/1
plants	higher dicots	Lythraceae	<i>Ammannia auriculata</i>		Y			1/1
plants	higher dicots	Lythraceae	<i>Ammannia multiflora</i>	jerry-jerry		C		2/2
plants	higher dicots	Maesaceae	<i>Maesa haplobotrys</i>			C		1/1
plants	higher dicots	Maesaceae	<i>Maesa dependens</i> var. <i>pubescens</i>			C		1/1
plants	higher dicots	Maesaceae	<i>Maesa dependens</i> var. <i>dependens</i>			C		1
plants	higher dicots	Malpighiaceae	<i>Stigmaphyllon timorense</i>			C		1/1
plants	higher dicots	Malvaceae	<i>Hibiscus heterophyllus</i>	spinyhead sida	Y			3/2
plants	higher dicots	Malvaceae	<i>Sida acuta</i>	urena weed				1/1
plants	higher dicots	Malvaceae	<i>Urena lobata</i>		Y			1

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plants	higher dicots	Malvaceae	<i>Sida rhombifolia</i>		Y			1
plants	higher dicots	Malvaceae	<i>Hibiscus tiliaceus</i>	cotton tree		C		1/1
plants	higher dicots	Melastomataceae	<i>Tristemma mauritianum</i> var. <i>mauritianum</i>		Y			1/1
plants	higher dicots	Melastomataceae	<i>Medinilla balls-headleyi</i>			C		1/1
plants	higher dicots	Melastomataceae	<i>Dissotis rotundifolia</i>		Y			1/1
plants	higher dicots	Melastomataceae	<i>Miconia calvescens</i>	miconia	Y			1/1
plants	higher dicots	Melastomataceae	<i>Miconia racemosa</i>		Y			3/3
plants	higher dicots	Melastomataceae	<i>Melastoma malabathricum</i> subsp. <i>malabathricum</i>			C		2/2
plants	higher dicots	Melastomataceae	<i>Melastoma</i>			C		1/1
plants	higher dicots	Meliaceae	<i>Dysoxylum pettigrewianum</i>			C		2/1
plants	higher dicots	Meliaceae	<i>Dysoxylum oppositifolium</i>			C		1/1
plants	higher dicots	Meliaceae	<i>Dysoxylum arborescens</i>			C		4/2
plants	higher dicots	Meliaceae	<i>Dysoxylum latifolium</i>			C		3/3
plants	higher dicots	Meliaceae	<i>Dysoxylum klanderi</i>			C		2/2
plants	higher dicots	Meliaceae	<i>Dysoxylum papuanum</i>			C		1
plants	higher dicots	Memecylaceae	<i>Memecylon hylandii</i>			C		3/3
plants	higher dicots	Memecylaceae	<i>Memecylon pauciflorum</i>			C		2/2
plants	higher dicots	Mimosaceae	<i>Acacia celsa</i>			C		3/3
plants	higher dicots	Mimosaceae	<i>Acacia disparrima</i> subsp. <i>calidestris</i>			C		1/1
plants	higher dicots	Mimosaceae	<i>Acacia simsii</i>			C		4/4
plants	higher dicots	Mimosaceae	<i>Mimosa pudica</i>		Y			2/1
plants	higher dicots	Mimosaceae	<i>Neptunia plena</i>		Y			3/3
plants	higher dicots	Mimosaceae	<i>Albizia procera</i>			C		5/5
plants	higher dicots	Mimosaceae	<i>Falcataria toona</i>			C		1/1
plants	higher dicots	Mimosaceae	<i>Acacia cincinnata</i>			C		3/3
plants	higher dicots	Mimosaceae	<i>Acacia flavescens</i>	toothed wattle		C		2/1
plants	higher dicots	Mimosaceae	<i>Acacia leptocarpa</i>	north coast wattle		C		2/2
plants	higher dicots	Mimosaceae	<i>Acacia crassicarpa</i>			C		2/2
plants	higher dicots	Mimosaceae	<i>Acacia polystachya</i>			C		5/3
plants	higher dicots	Mimosaceae	<i>Archidendron lucyi</i>			C		1/1
plants	higher dicots	Mimosaceae	<i>Acacia leptostachya</i>	Townsville wattle		C		1/1
plants	higher dicots	Mimosaceae	<i>Leucaena leucocephala</i>		Y			1/1
plants	higher dicots	Mimosaceae	<i>Senegalia albizioides</i>			NT		1/1
plants	higher dicots	Mimosaceae	<i>Archidendron hendersonii</i>	white lace flower		C		1/1
plants	higher dicots	Mimosaceae	<i>Archidendron grandiflorum</i>	lace flower tree		C		1/1
plants	higher dicots	Mimosaceae	<i>Pararchidendron pruinosum</i>			C		1/1
plants	higher dicots	Mimosaceae	<i>Mimosa pudica</i> var. <i>unijuga</i>		Y			3/3
plants	higher dicots	Mimosaceae	<i>Mimosa diplotricha</i> var. <i>diplotricha</i>	giant sensitive plant	Y			5/5
plants	higher dicots	Mimosaceae	<i>Acacia oraria</i>			C		2/2
plants	higher dicots	Molluginaceae	<i>Mollugo verticillata</i>		Y			1/1
plants	higher dicots	Moraceae	<i>Fatoua villosa</i>			C		1/1
plants	higher dicots	Moraceae	<i>Ficus opposita</i>			C		2/1
plants	higher dicots	Moraceae	<i>Ficus destruens</i>			C		3/3
plants	higher dicots	Moraceae	<i>Ficus microcarpa</i>			C		2/2
plants	higher dicots	Moraceae	<i>Castilla elastica</i>		Y			5/5
plants	higher dicots	Moraceae	<i>Streblus pendulinus</i>			C	E	1

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plants	Moraceae	<i>Streblus brunonianus</i>	whalebone tree		C		1/1
plants	Moraceae	<i>Maclura cochinchinensis</i>	cockspur thorn		C		2/1
plants	Moraceae	<i>Artocarpus heterophyllus</i>		Y			1/1
plants	Moraceae	<i>Ficus virens</i> var. <i>virens</i>			C		2/1
plants	Moraceae	<i>Ficus hispida</i> var. <i>hispida</i>			C		1
plants	Moraceae	<i>Ficus septica</i> var. <i>septica</i>			C		1
plants	Moraceae	<i>Ficus virgata</i> var. <i>virgata</i>			C		1/1
plants	Moraceae	<i>Ficus variegata</i> var. <i>variegata</i>			C		2/2
plants	Moraceae	<i>Trophis scandens</i> subsp. <i>scandens</i>			C		4/2
plants	Moraceae	<i>Ficus fraseri</i>	white sandpaper fig		C		2/1
plants	Moraceae	<i>Ficus obliqua</i>			C		1/1
plants	Muntingiaceae	<i>Muntingia calabura</i>		Y			2/2
plants	Myrsinaceae	<i>Myrsine variabilis</i>			C		1/1
plants	Myrsinaceae	<i>Ardisia elliptica</i>		Y			1/1
plants	Myrsinaceae	<i>Ardisia crenata</i>		Y			2/2
plants	Myrsinaceae	<i>Myrsine porosa</i>			C		2/2
plants	Myrsinaceae	<i>Myrsine subsessilis</i> subsp. <i>cryptostemon</i>			C		5/4
plants	Myrsinaceae	<i>Aegiceras corniculatum</i>	river mangrove		C		1/1
plants	Myrtaceae	<i>Eucalyptus pellita</i>	large-fruited red mahogany		C		3/3
plants	Myrtaceae	<i>Eucalyptus reducta</i>			C		2/2
plants	Myrtaceae	<i>Melaleuca monantha</i>			C		1/1
plants	Myrtaceae	<i>Syzygium johnsonii</i>	Johnson's satinash		C		2/2
plants	Myrtaceae	<i>Backhousia hughesii</i>			C		4/4
plants	Myrtaceae	<i>Corymbia intermedia</i>	pink bloodwood		C		2/2
plants	Myrtaceae	<i>Corymbia torelliana</i>	cadaghi		C		7/7
plants	Myrtaceae	<i>Gossia myrsinocarpa</i>			C		5/4
plants	Myrtaceae	<i>Rhodamnia spongiosa</i>			C		3/3
plants	Myrtaceae	<i>Corymbia tessellaris</i>	Moreton Bay ash		C		1
plants	Myrtaceae	<i>Eucalyptus granitica</i>	granite ironbark		C		4/4
plants	Myrtaceae	<i>Eucalyptus mediocris</i>	bumpy satinash		C		1/1
plants	Myrtaceae	<i>Syzygium corniflorum</i>			C		5/4
plants	Myrtaceae	<i>Syzygium endophloium</i>			C		1/1
plants	Myrtaceae	<i>Syzygium tierneyanum</i>	river cherry		C		8/8
plants	Myrtaceae	<i>Corymbia clarksoniana</i>			C		4/4
plants	Myrtaceae	<i>Eucalyptus portuensis</i>			C		2/2
plants	Myrtaceae	<i>Lophostemon confertus</i>	brush box		C		1/1
plants	Myrtaceae	<i>Melaleuca leucadendra</i>	broad-leaved tea-tree		C		3/3
plants	Myrtaceae	<i>Rhodomyrtus pervagata</i>			C		7/7
plants	Myrtaceae	<i>Eucalyptus leptophleba</i>	Molloy red box		C		4/4
plants	Myrtaceae	<i>Eucalyptus platyphylla</i>	poplar gum		C		1/1
plants	Myrtaceae	<i>Lophostemon suaveolens</i>	swamp box		C		1
plants	Myrtaceae	<i>Rhodamnia sessiliflora</i>	finger cherry		C		3/2
plants	Myrtaceae	<i>Rhodomyrtus macrocarpa</i>			C		1/1
plants	Myrtaceae	<i>Syzygium cryptophlebium</i>			C		3/3
plants	Myrtaceae	<i>Waterhousea unipunctata</i>			C		3/3
plants	Myrtaceae	<i>Acmenosperma claviflorum</i>	grey satinash		C		1

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plants	higher dicots	Myrtaceae	<i>Ptiliostigma tetramerum</i>			C		2/2
plants	higher dicots	Myrtaceae	<i>Tristaniopsis exiliflora</i>	kanuka box		C		2/2
plants	higher dicots	Myrtaceae	<i>Archirhodomyrtus beckleri</i>	rose myrtle		C		1/1
plants	higher dicots	Myrtaceae	<i>Eucalyptus lockyeri</i> subsp. <i>exulta</i>			C		1/1
plants	higher dicots	Myrtaceae	<i>Melaleuca viridiflora</i> var. <i>viridiflora</i>			C		2/1
plants	higher dicots	Myrtaceae	<i>Syncarpia glomulifera</i> subsp. <i>glomulifera</i>			C		1/1
plants	higher dicots	Myrtaceae	<i>Decaspermum humile</i>			C		4/3
plants	higher dicots	Myrtaceae	<i>Baeckea frutescens</i>	silky myrtle		C		1/1
plants	higher dicots	Myrtaceae	<i>Melaleuca recurva</i>			C		1/1
plants	higher dicots	Myrtaceae	<i>Syzygium kuranda</i>	Kuranda satinash		C		2/2
plants	higher dicots	Myrtaceae	<i>Eucalyptus tereticornis</i> subsp. <i>tereticornis</i>			C		2
plants	higher dicots	Myrtaceae	<i>Syzygium wesa</i>			C		1/1
plants	higher dicots	Myrtaceae	<i>Gossia bidwillii</i>			C		3/2
plants	higher dicots	Nyctaginaceae	<i>Pisonia umbellifera</i>	birdlime tree		C		2/1
plants	higher dicots	Nyctaginaceae	<i>Pisonia grandis</i>			C		2/1
plants	higher dicots	Oleaceae	<i>Jasminum elongatum</i>			C		2/1
plants	higher dicots	Oleaceae	<i>Ligustrum australianum</i>			C		1/1
plants	higher dicots	Oleaceae	<i>Olea paniculata</i>			C		2/1
plants	higher dicots	Oleaceae	<i>Jasminum didymum</i> subsp. <i>didymum</i>			C		3/2
plants	higher dicots	Oleaceae	<i>Chionanthus axillaris</i>			C		1/1
plants	higher dicots	Oleaceae	<i>Chionanthus ramiflorus</i>	northern olive		C		5/3
plants	higher dicots	Onagraceae	<i>Ludwigia octovalvis</i>	willow primrose		C		1/1
plants	higher dicots	Opiliaceae	<i>Cansjera leptostachya</i>			C		2/2
plants	higher dicots	Passifloraceae	<i>Passiflora aurantia</i> var. <i>aurantia</i>		Y	C		2/1
plants	higher dicots	Passifloraceae	<i>Passiflora edulis</i>		Y			1
plants	higher dicots	Passifloraceae	<i>Passiflora suberosa</i>	corky passion flower	Y	C		4/1
plants	higher dicots	Passifloraceae	<i>Passiflora kuranda</i>					2/2
plants	higher dicots	Passifloraceae	<i>Passiflora foetida</i>		Y			1/1
plants	higher dicots	Passifloraceae	<i>Adenia heterophylla</i> subsp. <i>heterophylla</i>			C		1/1
plants	higher dicots	Petiveriaceae	<i>Rivina humilis</i>		Y			2/2
plants	higher dicots	Phyllanthaceae	<i>Phyllanthus tenellus</i>		Y			1/1
plants	higher dicots	Phyllanthaceae	<i>Cleistanthus discolor</i>			C		9/9
plants	higher dicots	Phyllanthaceae	<i>Glochidion harveyanum</i>			C		1/1
plants	higher dicots	Phyllanthaceae	<i>Glochidion sumatranum</i>	umbrella cheese tree		C		2/2
plants	higher dicots	Phyllanthaceae	<i>Glochidion philippicum</i>			C		1
plants	higher dicots	Phyllanthaceae	<i>Cleistanthus semipacicus</i>			C		6/6
plants	higher dicots	Phyllanthaceae	<i>Glochidion benthamianum</i>			C		1/1
plants	higher dicots	Phyllanthaceae	<i>Phyllanthus cuscutiflorus</i>			C		3/3
plants	higher dicots	Phyllanthaceae	<i>Sauropus decrescentifolius</i>			C		1/1
plants	higher dicots	Phyllanthaceae	<i>Actephila petiolaris</i> subsp. <i>jagonis</i>			C		2/2
plants	higher dicots	Phyllanthaceae	<i>Flueggea virosa</i> subsp. <i>melanthesoides</i>			C		1/1
plants	higher dicots	Phyllanthaceae	<i>Glochidion sessiliflorum</i> var. <i>pedicellatum</i>			C		2/2
plants	higher dicots	Phyllanthaceae	<i>Cleistanthus apodus</i>			C		4/4
plants	higher dicots	Phyllanthaceae	<i>Actephila latifolia</i>		Y	C		1/1
plants	higher dicots	Phyllanthaceae	<i>Phyllanthus amarus</i>					1/1
plants	higher dicots	Phyllanthaceae	<i>Bridelia tomentosa</i>			C		1/1

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plants	Phyllanthaceae	<i>Breynia androgyna</i>		Y			1/1
plants	Phyllanthaceae	<i>Antidesma erostre</i>			C		1/1
plants	Phyllanthaceae	<i>Breynia cernua</i>			C		2/1
plants	Phyllanthaceae	<i>Glochidion harveyanum</i> var. <i>harveyanum</i>			C		3/1
plants	Phytolaccaceae	<i>Phytolacca octandra</i>	inkweed	Y			2/2
plants	Pittosporaceae	<i>Pittosporum ferrugineum</i>			C		2
plants	Pittosporaceae	<i>Pittosporum rubiginosum</i>			C		2/1
plants	Pittosporaceae	<i>Bursaria tenuifolia</i>			C		4/4
plants	Pittosporaceae	<i>Pittosporum wingii</i>			C		2/2
plants	Plantaginaceae	<i>Mecardonia procumbens</i>		Y			2/2
plants	Polygalaceae	<i>Polygala longifolia</i>			C		1/1
plants	Polygalaceae	<i>Polygala paniculata</i>		Y			5/4
plants	Polygalaceae	<i>Xanthophyllum octandrum</i>			C		2/2
plants	Polygonaceae	<i>Persicaria strigosa</i>			C		3/3
plants	Polygonaceae	<i>Muehlenbeckia zippelii</i>			C		1/1
plants	Polygonaceae	<i>Persicaria attenuata</i>			C		1/1
plants	Proteaceae	<i>Carnarvonia araliifolia</i> var. <i>araliifolia</i>			C		4/4
plants	Proteaceae	<i>Grevillea hillebrandii</i>			C		2/2
plants	Proteaceae	<i>Helicia nortoniana</i>			C		1/1
plants	Proteaceae	<i>Grevillea baileyana</i>			C		3/3
plants	Proteaceae	<i>Neorites kevedianus</i>			C		4/4
plants	Proteaceae	<i>Placospermum coriaceum</i>			C		2/2
plants	Proteaceae	<i>Musgravea heterophylla</i>			C		2/2
plants	Putranjivaceae	<i>Drypetes iodoformis</i>			C		1/1
plants	Rhamnaceae	<i>Alphitonia petriei</i>	pink ash		C		1/1
plants	Rhamnaceae	<i>Alphitonia oblata</i>			C		1/1
plants	Rhamnaceae	<i>Alphitonia whitei</i>	red ash		C		1/1
plants	Rhamnaceae	<i>Alphitonia excelsa</i>	soap tree		C		1/1
plants	Rhamnaceae	<i>Emmenosperma cunninghamii</i>			C		1
plants	Rhamnaceae	<i>Gouania australiana</i>			C		4/4
plants	Rhamnaceae	<i>Rhamnella vitensis</i>			C		5/4
plants	Rhamnaceae	<i>Ventilago ecorollata</i>			C		1/1
plants	Rhizophoraceae	<i>Carallia brachiata</i>	carallia		C		3/1
plants	Rosaceae	<i>Rubus alceifolius</i>	giant bramble	Y			2/2
plants	Rosaceae	<i>Rubus moluccanus</i> var. <i>moluccanus</i>			C		1/1
plants	Rosaceae	<i>Prunus turneriana</i>	almond bark		C		3/3
plants	Rosaceae	<i>Rubus probus</i>			C		1/1
plants	Rubiaceae	<i>Randia audasii</i>			NT		4/4
plants	Rubiaceae	<i>Psychotria</i>			C		3/3
plants	Rubiaceae	<i>Psydrax tropica</i>			C		2/2
plants	Rubiaceae	<i>Ixora timorensis</i>			C		3/3
plants	Rubiaceae	<i>Gardenia ovularis</i>			C		4/4
plants	Rubiaceae	<i>Neonauclea glabra</i>			C		1
plants	Rubiaceae	<i>Spermacoce exilis</i>		Y			1/1
plants	Rubiaceae	<i>Tarenna monticola</i>			C		1/1
plants	Rubiaceae	<i>Knoxia sumatrensis</i>			C		3/3

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plants	Rubiaceae	<i>Mitracarpus hirtus</i>		Y			5/4
plants	Rubiaceae	<i>Morinda citrifolia</i>			C		1/1
plants	Rubiaceae	<i>Naucllea orientalis</i>	Leichhardt tree		C		1/1
plants	Rubiaceae	<i>Randia tuberculosa</i>			C		7/7
plants	Rubiaceae	<i>Neolamarkia cadamba</i>			C		6/6
plants	Rubiaceae	<i>Oldenlandia galloides</i>			C		1/1
plants	Rubiaceae	<i>Pavetta australiensis</i>			C		1
plants	Rubiaceae	<i>Coelospermum dasylobum</i>			C		1/1
plants	Rubiaceae	<i>Psychotria dallachiana</i>			C		4/3
plants	Rubiaceae	<i>Cyclophyllum protractum</i>			C		3/3
plants	Rubiaceae	<i>Psychotria loniceroides</i>	hairy psychotria		C		1/1
plants	Rubiaceae	<i>Coelospermum reticulatum</i>			C		1/1
plants	Rubiaceae	<i>Cyclophyllum multiflorum</i>			C		6/6
plants	Rubiaceae	<i>Psydrax odorata forma foveolata</i>			C		1/1
plants	Rubiaceae	<i>Hedyotis auricularia var. melanesica</i>			C		3/3
plants	Rubiaceae	<i>Oldenlandia corymbosa var. corymbosa</i>		Y			1/1
plants	Rubiaceae	<i>Tarenna dallachiana subsp. dallachiana</i>			C		3/2
plants	Rubiaceae	<i>Pavetta australiensis var. australiensis</i>			C		1/1
plants	Rubiaceae	<i>Atractocarpus fitzalanii subsp. fitzalanii</i>			C		4/4
plants	Rubiaceae	<i>Ophiorrhiza australiana subsp. australiana</i>			C		3/3
plants	Rubiaceae	<i>Spermacoce sp. (Lorim Point A. Morton AM1237)</i>			C		2/2
plants	Rubiaceae	<i>Ixora oreogena</i>			C		1/1
plants	Rubiaceae	<i>Coffea arabica</i>	Arabian coffee	Y			2/2
plants	Rubiaceae	<i>Aidia racemosa</i>			C		3/1
plants	Rubiaceae	<i>Psydrax odorata</i>			C		1
plants	Rutaceae	<i>Flindersia laeviscarpa var. laeviscarpa</i>			C		1/1
plants	Rutaceae	<i>Melicope rubra</i>			C		1/1
plants	Rutaceae	<i>Acronychia laevis</i>	glossy acronychia		C		3/3
plants	Rutaceae	<i>Brombya platynema</i>			C		5/5
plants	Rutaceae	<i>Halfordia kendack</i>	saffron heart		C		1/1
plants	Rutaceae	<i>Acronychia vestita</i>			C		1/1
plants	Rutaceae	<i>Melicope vitiflora</i>	northern evodia		C		2/2
plants	Rutaceae	<i>Bosistoa medicinalis</i>			C		1/1
plants	Rutaceae	<i>Flindersia acuminata</i>			C		1/1
plants	Rutaceae	<i>Flindersia ifflaiana</i>	silver silkwood		C		3/3
plants	Rutaceae	<i>Glycosmis trifoliata</i>	hickory ash		C		3/2
plants	Rutaceae	<i>Dinosperma melanophloia</i>			C		1/1
plants	Rutaceae	<i>Melicope xanthoxyloides</i>			C		3/2
plants	Rutaceae	<i>Zanthoxylum ovalifolium</i>			C		1/1
plants	Rutaceae	<i>Dinosperma erythrococcum</i>			C		1/1
plants	Rutaceae	<i>Pitaviaster haplophyllus</i>			C		2/2
plants	Rutaceae	<i>Acronychia acronychioides</i>			C		1/1
plants	Rutaceae	<i>Acronychia chooreechillum</i>			C		1/1
plants	Sapindaceae	<i>Cupaniopsis anacardioides</i>	tuckeroo		C		1/1
plants	Sapindaceae	<i>Mischocarpus grandissimus</i>			C		1/1
plants	Sapindaceae	<i>Mischocarpus lachnocarpus</i>			C		1/1

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plants	Sapindaceae	<i>Jagera pseudorhus</i> var. <i>pseudorhus</i>			C		2/1
plants	Sapindaceae	<i>Cupaniopsis flagelliformis</i> var. <i>flagelliformis</i>			C		1/1
plants	Sapindaceae	<i>Atalaya rigida</i>			C		2/2
plants	Sapindaceae	<i>Guioa acutifolia</i>	northern guioa		C		1/1
plants	Sapindaceae	<i>Harpullia pendula</i>			C		2/2
plants	Sapindaceae	<i>Aytera divaricata</i>			C		3/3
plants	Sapindaceae	<i>Aytera pauciflora</i>	coogera		C		5/5
plants	Sapindaceae	<i>Synima cordierorum</i>			C		1/1
plants	Sapindaceae	<i>Synima macrophylla</i>			C		1/1
plants	Sapindaceae	<i>Alectryon tomentosus</i>			C		1
plants	Sapindaceae	<i>Ganophyllum falcatum</i>			C		2/1
plants	Sapindaceae	<i>Harpullia rhyticarpa</i>			C		1/1
plants	Sapindaceae	<i>Sarcotoechia villosa</i>			C		6/6
plants	Sapindaceae	<i>Toechima daemelianum</i>			C		5/4
plants	Sapindaceae	<i>Cupaniopsis foveolata</i>			C		2
plants	Sapindaceae	<i>Castanospora alphandii</i>	narrow-leaved tuckeroo		C		1
plants	Sapindaceae	<i>Mischocarpus anodontus</i>	brown tamarind		C		2/1
plants	Sapindaceae	<i>Sarcopteryx reticulata</i>	veiny pearfruit		C		2/2
plants	Sapindaceae	<i>Toechima erythrocarpum</i>			C		1/1
plants	Sapindaceae	<i>Lepiderema sericolignis</i>			C		3/2
plants	Sapindaceae	<i>Mischocarpus stipitatus</i>			C		1/1
plants	Sapindaceae	<i>Rhysotoechia flavescens</i>			C		1/1
plants	Sapindaceae	<i>Rhysotoechia mortoniana</i>			C		1/1
plants	Sapindaceae	<i>Elattostachys microcarpa</i>			C		5/5
plants	Sapindaceae	<i>Mischocarpus exangulatus</i>			C		1/1
plants	Sapindaceae	<i>Rhysotoechia robertsonii</i>		Y	C		1
plants	Sapotaceae	<i>Chrysophyllum cainito</i>					1/1
plants	Sapotaceae	<i>Palaquium galactoxylon</i>			C		4/3
plants	Sapotaceae	<i>Planchonella chartacea</i>			C		1
plants	Sapotaceae	<i>Vanroyena castanosperma</i>			C		2/2
plants	Sapotaceae	<i>Planchonella myrsinodendron</i>			C		2
plants	Sapotaceae	<i>Planchonella obovata</i>			C		2/2
plants	Scrophulariaceae	<i>Myoporum acuminatum</i>			C		2/2
plants	Solanaceae	<i>Solanum macrocarai</i>	coastal boobialla		C		1/1
plants	Solanaceae	<i>Solanum intonsum</i>			C		1/1
plants	Solanaceae	<i>Solanum torvum</i>			C		4/4
plants	Solanaceae	<i>Solanum seaforthianum</i>	devil's fig	Y			3/2
plants	Solanaceae	<i>Physalis angulata</i>	Brazilian nightshade	Y			2
plants	Solanaceae	<i>Solanum corifolium</i>		Y	C		1/1
plants	Solanaceae	<i>Capsicum frutescens</i>	straggling nightshade				1/1
plants	Solanaceae	<i>Solanum capsicoides</i>		Y			1/1
plants	Solanaceae	<i>Solanum mauritianum</i>	devil's apple	Y			1/1
plants	Solanaceae	<i>Solanum dryanderense</i>	wild tobacco				1
plants	Solanaceae	<i>Capsicum annuum</i> var. <i>glabriusculum</i>		Y	C		1/1
plants	Solanaceae	<i>Solanum viridifolium</i>					1
plants	Sparmanniaceae	<i>Grewia papuana</i>		C			1/1

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plants	higher dicots	Sparrmanniaceae	<i>Trichospermum pleiostigma</i>			C		4/4
plants	higher dicots	Sparrmanniaceae	<i>Triumfetta rhomboidea</i>	chinese burr	Y			4/3
plants	higher dicots	Stemonuraceae	<i>Gomphandra australiana</i>			C		1/1
plants	higher dicots	Sterculiaceae	<i>Heritiera littoralis</i>			C		1/1
plants	higher dicots	Sterculiaceae	<i>Franciscodendron laurifolium</i>			C		2/2
plants	higher dicots	Sterculiaceae	<i>Argyrodendron polyandrum</i>	brown tulip oak		C		2/1
plants	higher dicots	Sterculiaceae	<i>Argyrodendron peralatum</i>	red tulip oak		C		1
plants	higher dicots	Sterculiaceae	<i>Sterculia quadrifida</i>	peanut tree		C		2/2
plants	higher dicots	Styliaceae	<i>Styidium capillare</i>			C		1/1
plants	higher dicots	Styliaceae	<i>Styidium alsinoides</i>			C		2/2
plants	higher dicots	Symplocaceae	<i>Symplocos paucistaminea</i>			C		1/1
plants	higher dicots	Symplocaceae	<i>Symplocos puberula</i>			C		1/1
plants	higher dicots	Thymelaeaceae	<i>Lethedon setosa</i>			C		2/2
plants	higher dicots	Thymelaeaceae	<i>Thecanthes cornucopiae</i>			C		2/2
plants	higher dicots	Ulmaceae	<i>Trema tomentosa</i> var. <i>tomentosa</i>			C		1
plants	higher dicots	Ulmaceae	<i>Aphananthe philippinensis</i>			C		3/1
plants	higher dicots	Ulmaceae	<i>Celtis paniculata</i>	native celtis		C		3/1
plants	higher dicots	Ulmaceae	<i>Trema tomentosa</i>			C		2/2
plants	higher dicots	Ulmaceae	<i>Trema orientalis</i>	tree peach		C		1/1
plants	higher dicots	Urticaceae	<i>Pipturus argenteus</i>	white nettle		C		2/2
plants	higher dicots	Urticaceae	<i>Dendrocnide moroides</i>	Gympie stinger		C		2/1
plants	higher dicots	Verbenaceae	<i>Duranta erecta</i>	duranta	Y			3/3
plants	higher dicots	Verbenaceae	<i>Lantana camara</i>	lantana	Y			6/2
plants	higher dicots	Verbenaceae	<i>Stachytarpheta cayennensis</i>		Y			7/4
plants	higher dicots	Verbenaceae	<i>Stachytarpheta mutabilis</i>	pink snakeweed	Y			3/3
plants	higher dicots	Violaceae	<i>Rinorea bengalensis</i> forma <i>bengalensis</i>			C		1/1
plants	higher dicots	Viscaceae	<i>Notothixos leiophyllus</i>			C		1/1
plants	higher dicots	Vitaceae	<i>Cissus sterculiifolia</i>			C		1/1
plants	higher dicots	Vitaceae	<i>Tetrastigma crenatum</i>			C		1/1
plants	higher dicots	Vitaceae	<i>Leea novoguineensis</i>			C		2/2
plants	higher dicots	Vitaceae	<i>Cissus penninervis</i>			C		1/1
plants	higher dicots	Vitaceae	<i>Tetrastigma thorsborneorum</i>			C		1/1
plants	higher dicots	Vitaceae	<i>Leea indica</i>	bandicoot berry		C		1
plants	higher dicots	Vitaceae	<i>Cissus adnata</i>			C		1
plants	higher dicots	Vitaceae	<i>Cissus repens</i>			C		1
plants	higher dicots	Vitaceae	<i>Cissus hastata</i>			C		2/2
plants	higher dicots	Vitaceae	<i>Cissus oblonga</i>			C		1
plants	higher dicots	Vitaceae	<i>Cissus hypoglauca</i>			C		1/1
plants	higher dicots	Vitaceae	<i>Cayratia cardiophylla</i>			C		1
plants	higher dicots	Vitaceae	<i>Cayratia saponaria</i>			C		1/1
plants	higher dicots	Vitaceae	<i>Cissus reniformis</i>			C		1/1
plants	lower dicots	Annonaceae	<i>Meiogyne cylindrocarpa</i> subsp. <i>trichocarpa</i>			C		5/5
plants	lower dicots	Annonaceae	<i>Polyalthia nitidissima</i>	polyalthia		C		2/1
plants	lower dicots	Annonaceae	<i>Meiogyne verrucosa</i>			C		1/1
plants	lower dicots	Annonaceae	<i>Desmos goezeanus</i>			C		1/1
plants	lower dicots	Annonaceae	<i>Annona glabra</i>	pond apple	Y			3/3

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plants	lower dicots	Annonaceae	<i>Melodorum uhrii</i>			C		3/3
plants	lower dicots	Annonaceae	<i>Cananga odorata</i>	Ylang-ylang		C		1
plants	lower dicots	Annonaceae	<i>Uvaria concava</i>			C		9/8
plants	lower dicots	Annonaceae	<i>Miliusa brahei</i>			C		1/1
plants	lower dicots	Annonaceae	<i>Monoon australe</i>			C		5/3
plants	lower dicots	Aristolochiaceae	<i>Parastolochia deltantha</i>			C		1/1
plants	lower dicots	Aristolochiaceae	<i>Aristolochia pubera</i> var. <i>pubera</i>			C		1/1
plants	lower dicots	Aristolochiaceae	<i>Aristolochia acuminata</i>			C		1
plants	lower dicots	Aristolochiaceae	<i>Aristolochia thozetii</i>			C		1/1
plants	lower dicots	Aristolochiaceae	<i>Aristolochia ringens</i>		Y			7/4
plants	lower dicots	Aristolochiaceae	<i>Aristolochia elegans</i>	calico-flower	Y			1/1
plants	lower dicots	Avicenniaceae	<i>Avicennia marina</i>			C		1/1
plants	lower dicots	Eupomatiaceae	<i>Eupomatia barbata</i>			C		1/1
plants	lower dicots	Eupomatiaceae	<i>Eupomatia laurina</i>	bolwarra		C		1/1
plants	lower dicots	Hernandiaceae	<i>Hernandia albiflora</i>			C		2/1
plants	lower dicots	Himantandraceae	<i>Galbulimima baccata</i>			C		3/3
plants	lower dicots	Lauraceae	<i>Cryptocarya clarksoniana</i>			C		5/3
plants	lower dicots	Lauraceae	<i>Beilschmiedia obtusifolia</i>	hard bolly gum		C		2/2
plants	lower dicots	Lauraceae	<i>Cryptocarya mackinnoniana</i>			C		2/2
plants	lower dicots	Lauraceae	<i>Endiandra longipedicellata</i>			C		2/2
plants	lower dicots	Lauraceae	<i>Endiandra monothyras</i> subsp. <i>monothyras</i>			C		1/1
plants	lower dicots	Lauraceae	<i>Cryptocarya triplinervis</i> var. <i>riparia</i>	ivory laurel		C		2
plants	lower dicots	Lauraceae	<i>Cryptocarya angulata</i>			C		2/2
plants	lower dicots	Lauraceae	<i>Cryptocarya cowlleyana</i>	northern rose walnut		C		1/1
plants	lower dicots	Lauraceae	<i>Endiandra acuminata</i>			C		3/3
plants	lower dicots	Lauraceae	<i>Cryptocarya murrayi</i>	Murray's laurel		C		5/3
plants	lower dicots	Lauraceae	<i>Litsea fawcettiana</i>			C		3/2
plants	lower dicots	Lauraceae	<i>Neolitsea brassii</i>			C		1
plants	lower dicots	Lauraceae	<i>Litsea bindoniana</i>			C		1
plants	lower dicots	Lauraceae	<i>Litsea glutinosa</i>			C		2/1
plants	lower dicots	Lauraceae	<i>Endiandra wolfei</i>			C		3/3
plants	lower dicots	Lauraceae	<i>Litsea leefeana</i>			C		1
plants	lower dicots	Lauraceae	<i>Beilschmiedia bancroftii</i>			C		3/3
plants	lower dicots	Lauraceae	<i>Endiandra impressicosta</i>			C		4/4
plants	lower dicots	Lauraceae	<i>Cryptocarya rhodosperma</i>			C		1/1
plants	lower dicots	Lauraceae	<i>Cryptocarya lividula</i>			C		3/3
plants	lower dicots	Lauraceae	<i>Cryptocarya hypospodia</i>	north Queensland purple laurel		C		4/2
plants	lower dicots	Lauraceae	<i>Beilschmiedia elliptica</i>	grey walnut		C		1
plants	lower dicots	Lauraceae	<i>Cryptocarya vulgaris</i>			C		3/2
plants	lower dicots	Lauraceae	<i>Endiandra bessaphila</i>			C		1/1
plants	lower dicots	Lauraceae	<i>Endiandra hypotephra</i>	blue walnut		C		3/2
plants	lower dicots	Lauraceae	<i>Cryptocarya laevigata</i>			C		2/1
plants	lower dicots	Lauraceae	<i>Lindera queenslandica</i>			C		1
plants	lower dicots	Menispermaceae	<i>Stephania japonica</i> var. <i>timoriensis</i>			C		1/1
plants	lower dicots	Menispermaceae	<i>Sarcopetalum harveyanum</i>	pearl vine		C		1
plants	lower dicots	Menispermaceae	<i>Tinospora smilacina</i>	snakevine		C		3/2

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plants	lower dicots	Menispermaceae	<i>Stephania japonica</i>			C		1
plants	lower dicots	Menispermaceae	<i>Hypserpa laurina</i>			C		6/6
plants	lower dicots	Monimiaceae	<i>Wilkiea macrophylla</i>	large-leaved wilkiea		C		4/4
plants	lower dicots	Monimiaceae	<i>Wilkiea pubescens</i>			C		1/1
plants	lower dicots	Monimiaceae	<i>Steganotheca laxiflora</i>			C		1/1
plants	lower dicots	Monimiaceae	<i>Austromatthaea elegans</i>			C		1/1
plants	lower dicots	Monimiaceae	<i>Wilkiea smithii</i>			C		1/1
plants	lower dicots	Myristicaceae	<i>Myristica globosa</i> subsp. <i>muelleri</i>	native nutmeg		C		3/1
plants	lower dicots	Papaveraceae	<i>Argemone ochroleuca</i> subsp. <i>ochroleuca</i>	Mexican poppy	Y			1/1
plants	lower dicots	Piperaceae	<i>Piper caninum</i>	peppervine		C		2/1
plants	lower dicots	Piperaceae	<i>Piper hederaceum</i> var. <i>hederaceum</i>			C		3/3
plants	lower dicots	Piperaceae	<i>Peperomia blanda</i> var. <i>floribunda</i>			C		1/1
plants	lower dicots	Piperaceae	<i>Piper interruptum</i>			C		2/1
plants	monocots	Alismataceae	<i>Sagittaria platyphylla</i>	sagittaria	Y			2/2
plants	monocots	Araceae	<i>Syngonium podophyllum</i>		Y			2/2
plants	monocots	Araceae	<i>Epipremnum pinnatum</i> cv. <i>Aureum</i>		Y			2/1
plants	monocots	Araceae	<i>Pothos longipes</i>			C		1
plants	monocots	Araceae	<i>Aglaonema commutatum</i>		Y			2/2
plants	monocots	Araceae	<i>Epipremnum pinnatum</i>			C		2/1
plants	monocots	Araceae	<i>Typhonium</i>			C		2/2
plants	monocots	Araceae	<i>Typhonium angustilobum</i>			C		1/1
plants	monocots	Araceae	<i>Dieffenbachia seguine</i>		Y			2/2
plants	monocots	Araceae	<i>Calamus moti</i>			C		1
plants	monocots	Araceae	<i>Archontophoenix myolensis</i>			E	E	2/2
plants	monocots	Araceae	<i>Calamus caryotoides</i>	fish-tail lawyer cane		C		2/1
plants	monocots	Araceae	<i>Calamus radicalis</i>	vicious hairy mary		C		1/1
plants	monocots	Araceae	<i>Calamus australis</i>	hairy mary		C		1
plants	monocots	Araceae	<i>Linospadix minor</i>			C		2/2
plants	monocots	Colchicaceae	<i>Schelhammera multiflora</i>			C		2/2
plants	monocots	Colchicaceae	<i>Gloriosa superba</i>	glory lily	Y			1/1
plants	monocots	Commelinaceae	<i>Callisia repens</i>		Y			1/1
plants	monocots	Commelinaceae	<i>Tradescantia zebrina</i>		Y			1
plants	monocots	Commelinaceae	<i>Aneilema acuminatum</i>			C		2/2
plants	monocots	Commelinaceae	<i>Commelina ensifolia</i>	scurvy grass		C		1
plants	monocots	Commelinaceae	<i>Murdannia nudiflora</i>		Y			1/1
plants	monocots	Commelinaceae	<i>Commelina lanceolata</i>			C		1/1
plants	monocots	Commelinaceae	<i>Murdannia vaginata</i>		Y			4/4
plants	monocots	Costaceae	<i>Costus dubius</i>		Y			1/1
plants	monocots	Cyperaceae	<i>Scleria levis</i>			C		1/1
plants	monocots	Cyperaceae	<i>Carex maculata</i>			C		1/1
plants	monocots	Cyperaceae	<i>Cyperus haspan</i>			C		1/1
plants	monocots	Cyperaceae	<i>Cyperus metzii</i>		Y			1/1
plants	monocots	Cyperaceae	<i>Cyperus enervis</i>			C		2/2
plants	monocots	Cyperaceae	<i>Scleria brownii</i>			C		2/2
plants	monocots	Cyperaceae	<i>Cyperus gracilis</i>			C		1/1
plants	monocots	Cyperaceae	<i>Cyperus prolifer</i>	dwarf papyrus	Y			1/1

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plants	monocots	Cyperaceae	<i>Scleria ciliaris</i>			C		2/2
plants	monocots	Cyperaceae	<i>Cyperus cyperinus</i>			C		1/1
plants	monocots	Cyperaceae	<i>Gahnia sieberiana</i>	sword grass		C		1/1
plants	monocots	Cyperaceae	<i>Scleria polycarpa</i>			C		1/1
plants	monocots	Cyperaceae	<i>Cyperus aromaticus</i>		Y			11/9
plants	monocots	Cyperaceae	<i>Cyperus cyperoides</i>			C		1/1
plants	monocots	Cyperaceae	<i>Fimbristylis recta</i>			C		3/3
plants	monocots	Cyperaceae	<i>Rhynchospora rubra</i>			C		1/1
plants	monocots	Cyperaceae	<i>Bulbostylis barbata</i>			C		1/1
plants	monocots	Cyperaceae	<i>Cyperus brevifolius</i>	Mullumbimby couch	Y			1/1
plants	monocots	Cyperaceae	<i>Cyperus sphacelatus</i>		Y			1/1
plants	monocots	Cyperaceae	<i>Cyperus involucratus</i>		Y			1/1
plants	monocots	Cyperaceae	<i>Cyperus multispiceus</i>			C		3/3
plants	monocots	Cyperaceae	<i>Cyperus polystachyos</i>			C		1/1
plants	monocots	Cyperaceae	<i>Cyperus stoloniferus</i>			C		1/1
plants	monocots	Cyperaceae	<i>Scleria mackaviensis</i>			C		1/1
plants	monocots	Cyperaceae	<i>Scleria tricuspidata</i>			C		1/1
plants	monocots	Cyperaceae	<i>Fimbristylis dichotoma</i>	common fringe-rush		C		3/3
plants	monocots	Cyperaceae	<i>Fimbristylis ferruginea</i>			C		1/1
plants	monocots	Cyperaceae	<i>Rhynchospora subtenuifolia</i>			C		1/1
plants	monocots	Cyperaceae	<i>Fimbristylis cinnamomatorum</i>			C		1/1
plants	monocots	Cyperaceae	<i>Schoenoplectiella mucronata</i>			C		1/1
plants	monocots	Cyperaceae	<i>Cyperus polystachyos</i> var. <i>laxiflorus</i>			C		1/1
plants	monocots	Cyperaceae	<i>Sansevieria trifasciata</i> var. <i>trifasciata</i>		Y			1/1
plants	monocots	Dracaenaceae	<i>Pleomele angustifolia</i>			C		1/1
plants	monocots	Dracaenaceae	<i>Eriocaulon pygmaeum</i>	whip vine		C		2/2
plants	monocots	Eriocaulaceae	<i>Flagellaria indica</i>			C		1/1
plants	monocots	Flagellariaceae	<i>Haemodorum coccineum</i>			C		1
plants	monocots	Haemodoraceae	<i>Geitonoplesium cymosum</i>	scrambling lily		C		2/2
plants	monocots	Hemerocallidaceae	<i>Dianella atraxis</i>			C		1
plants	monocots	Hemerocallidaceae	<i>Dianella</i>			C		1/1
plants	monocots	Hemerocallidaceae	<i>Curculigo ensifolia</i> var. <i>ensifolia</i>			C		1/1
plants	monocots	Hypoxidaceae	<i>Tricoryne anceps</i> subsp. <i>anceps</i>			C		1/1
plants	monocots	Johnsoniaceae	<i>Cycnogeton procerus</i>			C		2/2
plants	monocots	Juncaginaceae	<i>Lomandra hystrix</i>			C		1/1
plants	monocots	Laxmanniaceae	<i>Eustrephus latifolius</i>	wombat berry		C		2/2
plants	monocots	Laxmanniaceae	<i>Cordyline canniifolia</i>			C		1/1
plants	monocots	Laxmanniaceae	<i>Hydrocleys nymphoides</i>		Y			2/1
plants	monocots	Limnocharitaceae	<i>Dendrobium canaliculatum</i>			C		2/2
plants	monocots	Orchidaceae	<i>Rhomboda polygonoides</i>			C	V	2/2
plants	monocots	Orchidaceae	<i>Bulbophyllum baileyi</i>			V		1/1
plants	monocots	Orchidaceae	<i>Apostasia wallichii</i>			C		1/1
plants	monocots	Orchidaceae	<i>Dienia montana</i>			C		1/1
plants	monocots	Orchidaceae	<i>Pandanus solms-laubachii</i>			C		2/2
plants	monocots	Pandanaceae	<i>Pandanus</i>			C		1/1
plants	monocots	Pandanaceae	<i>Lepturus repens</i>	stalky grass		C		1/1
plants	monocots	Poaceae						

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
plants	monocots	Poaceae	<i>Panicum effusum</i>	foxtail millet		C		2/2
plants	monocots	Poaceae	<i>Setaria italica</i>		Y			1/1
plants	monocots	Poaceae	<i>Setaria surgens</i>			C		1/1
plants	monocots	Poaceae	<i>Sorghum x alnum</i>		Y			1/1
plants	monocots	Poaceae	<i>Zoysia matrella</i>			C		2/2
plants	monocots	Poaceae	<i>Digitaria orbata</i>	kangaroo grass		C		1/1
plants	monocots	Poaceae	<i>Ottchloa nodosa</i>			C		3/3
plants	monocots	Poaceae	<i>Sporobolus laxus</i>			C		2/2
plants	monocots	Poaceae	<i>Themeda triandra</i>			C		2/2
plants	monocots	Poaceae	<i>Echinochloa picta</i>			C		1/1
plants	monocots	Poaceae	<i>Ectrosia leporina</i>	vasey grass paradoxa grass		C		1/1
plants	monocots	Poaceae	<i>Leptaspis banksii</i>			C		1/1
plants	monocots	Poaceae	<i>Oplismenus mollis</i>			C		1/1
plants	monocots	Poaceae	<i>Paspalum urvillei</i>		Y			1/1
plants	monocots	Poaceae	<i>Phalaris paradoxa</i>		Y			1/1
plants	monocots	Poaceae	<i>Arundinella setosa</i>	Mossman River grass		C		1/1
plants	monocots	Poaceae	<i>Cenchrus echinatus</i>		Y			1/1
plants	monocots	Poaceae	<i>Cenchrus purpureus</i>		Y			1/1
plants	monocots	Poaceae	<i>Chrysopogon fallax</i>			C		1/1
plants	monocots	Poaceae	<i>Eragrostis brownii</i>			C		1/1
plants	monocots	Poaceae	<i>Eriachne squarrosa</i>	saltwater couch palm grass		C		1/1
plants	monocots	Poaceae	<i>Panicum mitchellii</i>			C		2/2
plants	monocots	Poaceae	<i>Paspalum vaginatum</i>			C		1/1
plants	monocots	Poaceae	<i>Paspalum palmifolia</i>		Y			1/1
plants	monocots	Poaceae	<i>Urochloa decumbens</i>		Y			1/1
plants	monocots	Poaceae	<i>Urochloa distachya</i>	molasses grass sourgrass giant Parramatta grass	Y			1/1
plants	monocots	Poaceae	<i>Axonopus compressus</i>		Y			1/1
plants	monocots	Poaceae	<i>Megathyrsus maximus</i>		Y			3/1
plants	monocots	Poaceae	<i>Melinis minutiflora</i>		Y			1
plants	monocots	Poaceae	<i>Paspalum conjugatum</i>		Y			5/3
plants	monocots	Poaceae	<i>Sporobolus fertilis</i>	delicate lovegrass	Y			1
plants	monocots	Poaceae	<i>Axonopus fissifolius</i>		Y			1/1
plants	monocots	Poaceae	<i>Eragrostis tenellula</i>			C		1/1
plants	monocots	Poaceae	<i>Eriachne triodioides</i>			C		1/1
plants	monocots	Poaceae	<i>Paspalum paniculatum</i>		Y			2/2
plants	monocots	Poaceae	<i>Phalaris canariensis</i>	Russell River grass canary grass Rhodesian Sudan grass grader grass	Y			5/3
plants	monocots	Poaceae	<i>Sorghum arundinaceum</i>		Y			1/1
plants	monocots	Poaceae	<i>Themeda quadrivalvis</i>		Y			1/1
plants	monocots	Poaceae	<i>Whiteochloa airoides</i>			C		4/3
plants	monocots	Poaceae	<i>Eragrostis interrupta</i>			C		1/1
plants	monocots	Poaceae	<i>Eragrostis tenuifolia</i>	elastic grass giant speargrass	Y			2/2
plants	monocots	Poaceae	<i>Heteropogon triticeus</i>			C		1/1
plants	monocots	Poaceae	<i>Oplismenus compositus</i>			C		1/1
plants	monocots	Poaceae	<i>Oplismenus imbecillis</i>			C		2/2
plants	monocots	Poaceae	<i>Pogonatherum crinitum</i>			C		1/1
plants	monocots	Poaceae	<i>Sporobolus virginicus</i>	sand couch		C		2/2

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
plants	monocots	Poaceae	<i>Arundinella nepalensis</i>	reedgrass		C		1/1
plants	monocots	Poaceae	<i>Chrysopogon aciculatus</i>	Mackie's pest	Y			2/2
plants	monocots	Poaceae	<i>Cyrtococcum oxyphyllum</i>			C		2/1
plants	monocots	Poaceae	<i>Digitaria leucostachya</i>			C		1/1
plants	monocots	Poaceae	<i>Echinochloa crus-galli</i>	barnyard grass	Y			3/3
plants	monocots	Poaceae	<i>Paspalidium disjunctum</i>			C		1/1
plants	monocots	Poaceae	<i>Sporobolus pyramidalis</i>		Y			1/1
plants	monocots	Poaceae	<i>Sorghum</i>			C		1/1
plants	monocots	Poaceae	<i>Chloris gayana</i>	rhodes grass	Y			1/1
plants	monocots	Poaceae	<i>Chloris lobata</i>			C		1/1
plants	monocots	Poaceae	<i>Melinis repens</i>	red natal grass	Y			1/1
plants	monocots	Poaceae	<i>Sarga plumosum</i>			C		1/1
plants	monocots	Poaceae	<i>Chloris inflata</i>		Y			1/1
plants	monocots	Poaceae	<i>Eleusine indica</i>	purpletop chloris	Y			2/2
plants	monocots	Poaceae	<i>Eragrostis spartinoides</i>	crowsfoot grass	Y			4/3
plants	monocots	Poaceae	<i>Sporobolus jacquemontii</i>			C		3/3
plants	monocots	Poaceae	<i>Dactyloctenium aegyptium</i>		Y			5/5
plants	monocots	Poaceae	<i>Echinochloa dietriciana</i>	coast button grass	Y			2/2
plants	monocots	Poaceae	<i>Capillipedium parviflorum</i>			C		1/1
plants	monocots	Poaceae	<i>Mnesithea rotboelliioides</i>	scented top		C		1/1
plants	monocots	Poaceae	<i>Megathyrsus maximus var. maximus</i>		Y			2/1
plants	monocots	Poaceae	<i>Hymenachne amplexicaulis cv. Olive</i>		Y			1/1
plants	monocots	Poaceae	<i>Megathyrsus maximus var. coloratus</i>		Y			1/1
plants	monocots	Poaceae	<i>Bothriochloa bladhii subsp. bladhii</i>			C		1/1
plants	monocots	Poaceae	<i>Monochoria vaginalis</i>			C		2/1
plants	monocots	Pontederiaceae	<i>Potamogeton octandrus</i>			C		1/1
plants	monocots	Potamogetonaceae	<i>Smilax glyciphylla</i>	sweet sarsaparilla		C		1/1
plants	monocots	Smilacaceae	<i>Smilax australis</i>	barbed-wire vine		C		1/1
plants	monocots	Smilacaceae	<i>Tacca leontopetaloides</i>			C		1/1
plants	monocots	Taccaceae	<i>Xanthorrhoea johnsonii</i>			C		1
plants	monocots	Xanthorrhoeaceae	<i>Xyris complanata</i>	yellow-eye		C		1/1
plants	monocots	Xyridaceae	<i>Amomum dallachyi</i>			C		1/1
plants	monocots	Zingiberaceae	<i>Alpinia hylandii</i>			C		1/1
plants	monocots	Zingiberaceae	<i>Alpinia caerulea</i>			NT		4/4
plants	monocots	Zingiberaceae	<i>Alpinia arctiflora</i>	wild ginger		C		1/1
plants	monocots	Zingiberaceae	<i>Herpetineuron toccoae</i>			C		2/2
plants	mosses	Anomodontaceae	<i>Mesochaete taxiforme</i>			C		2/2
plants	mosses	Aulacomniaceae	<i>Philonotis tenuis</i>			C		1/1
plants	mosses	Bartramiaceae	<i>Bryophyte</i>			C		1/1
plants	mosses	Bryophyte	<i>Octoblepharum albidum</i>			C		1/1
plants	mosses	Calymperaceae	<i>Syrrihopodon</i>			C		1/1
plants	mosses	Calymperaceae	<i>Dicranella pycnoglossa var. (Kuranda</i>			C		1/1
plants	mosses	Dicranaceae	<i>W.W.Watts Q265)</i>			C		1/1
plants	mosses	Dicranaceae	<i>Dicranella dietrichiae</i>			C		1/1
plants	mosses	Fissidentaceae	<i>Fissidens holstii</i>			C		1/1
plants	mosses	Fissidentaceae	<i>Fissidens pallidus</i>			C		1/1

Kingdom Class	Family	Scientific Name	Common Name	I	Q	A	Records
plants	Fissidentaceae	<i>Fissidens</i>			C		2/2
plants	Hypnaceae	<i>Taxiphyllum</i>			C		1/1
plants	Hypnodendraceae	<i>Hypnodendron spininervium subsp. archeri</i>			C		1/1
plants	Hypnodendraceae	<i>Hypnodendron vitiense subsp. australe</i>			C		1/1
plants	Hypopterygiaceae	<i>Hypopterygium</i>			C		1/1
plants	Leucobryaceae	<i>Campylopus fragilis</i>			C		1/1
plants	Leucobryaceae	<i>Leucobryum</i>			C		3/3
plants	Leucobryaceae	<i>Campylopus</i>			C		1/1
plants	Meteoriaceae	<i>Aerobryopsis longissima</i>			C		1/1
plants	Orthotrichaceae	<i>Macromitrium ligulaefolium</i>			C		1/1
plants	Rhizogoniaceae	<i>Pyrrhobryum</i>			C		1/1
plants	Rhizogoniaceae	<i>Pyrrhobryum paramattense</i>			C		1/1
plants	Sematophyllaceae	<i>Radulina hamata</i>			C		2/2
plants	Selaginellaceae	<i>Selaginella wilidenovii</i>		Y			1/1
plants	Selaginellaceae	<i>Selaginella longipinna</i>			C		2/2
plants	Linderniaceae	<i>Lindernia ciliata</i>			C		2/2
plants	Linderniaceae	<i>Lindernia crustacea</i>			C		1/1
plants	Linderniaceae	<i>Artanema fimbriatum</i>			C		1/1
plants	Linderniaceae	<i>Lindernia antipoda</i>			C		1/1
protists	Chlorophyceae	<i>Trentepohlia effusa</i>			C		2/2
protists	Chlorophyceae	<i>Trentepohlia bosseae var. brevicellulis</i>			C		1/1
protists	Chlorophyceae	<i>Trentepohlia rigidula</i>			C		1/1
protists	Chlorophyceae	<i>Trentepohlia peruana</i>			C		1/1

File A

CODES

I - Y indicates that the taxon is introduced to Queensland and has naturalised.

Q - Indicates the Queensland conservation status of each taxon under the *Nature Conservation Act 1992*. The codes are Extinct in the Wild (PE), Endangered (E), Vulnerable (V), Near Threatened (NT), Least Concern (C) or Not Protected ().

A - Indicates the Australian conservation status of each taxon under the *Environment Protection and Biodiversity Conservation Act 1999*. The values of EPBC are Conservation Dependent (CD), Critically Endangered (CE), Endangered (E), Extinct (EX), Extinct in the Wild (XW) and Vulnerable (V).

Records – The first number indicates the total number of records of the taxon for the record option selected (i.e. All, Confirmed or Specimens).

This number is output as 99999 if it equals or exceeds this value. The second number located after the / indicates the number of specimen records for the taxon.

This number is output as 999 if it equals or exceeds this value.

Appendix E CVs of team

Released by EHP
RTI Act 2009

Simon Danielsen

astreblaecology@gmail.com • 07 3061 8683 • 61 0423 706 440
ABN: 81 102 990 803

Simon Danielsen is an ecologist with 15 year's experience in ecological consultancy, vegetation management policy and decision making, botanical identification, and ecotourism.

He has been involved at a senior level in field investigations and reporting, and the impact assessment and approval process, for many of the largest proposed infrastructure projects in Queensland in the last 10 years, including the Carmichael River mine and rail project, the Abbott Point development, Hancock's proposed rail link from Alpha to Abbot Point, the Chinalco bauxite proposal (Aurukun), and the development of new gas fields in the Roma area.

Simon's particular strengths are in botanical survey and threatened species searches, regional ecosystem determination/mapping, and providing advice to clients in relation to vegetation management policy and legislation at both Queensland and Commonwealth levels. He has extensive experience in the Brigalow Belt and South East Queensland bioregions, and the North Kennedy district.

Simon is currently the Principal Ecologist/Botanist of Astrebla Ecological Services, a consulting company he started in April 2015. Astrebla Ecological Services offers

- vegetation community surveys and mapping,
- threatened species surveys,
- weed surveys and mapping,
- provision of advice in relation to the vegetation aspects of urban and rural residential development and the development of infrastructure projects, and
- document review, and overflow ecology services, to other consultancies.

Tertiary Education

Griffith University

1999 Bachelor of Science (Australian Environmental Studies)

- Majors in Ecology, Social Policy and Development, and Australian Indigenous Studies,

Experience

Astrebla Ecological Services | Darra, Queensland

Principal Ecologist/Botanist *April 2015 – current*

Astrebla is currently engaged in a number of projects, including the provision of botanical survey and advice in relation to the Environmental Impact Study for a major proposed aquaculture project in the north west of the Northern Territory.

Astrebla can provide specialist botanical services for the New South Wales, Queensland, Northern Territory and South East Asian regions. See attachment for Simon's project experience with Astrebla.

Bangkok Forestry Herbarium | 61 Prahonyothin Rd, Chatuchak, Bangkok, 10900 Thailand

Volunteer *March 2014 – January 2015*

Working as a volunteer at the Bangkok Forest Herbarium (BKF) while on leave from GHD, Simon undertook identification of a backlog of mounted specimens, some over 60 years old. During his time at BKF he completed over 300 official botanical determinations, most to species level, using resources including Flora of Thailand, Flora Malesiana and Flora of China. He also received training in herbarium procedure and plant ID from taxonomist Bob Harwood (formerly DNA, now volunteer at BKF).

GHD Pty Ltd | GPO Box 668 Brisbane 4001

Principal Ecologist *August 2011 – April 2015*

Senior Ecologist *March 2006 – August 2011*

Simon's duties at GHD include:

- Prepare/manage job proposals,
- Management of ecological/botanical work, including coordination and liaison with government agencies (Commonwealth and State) and clients, reporting, client relationship management, and overall job delivery,
- Leading teams of ecologists in the field (often in remote areas),
- Preparation of reports and correspondence, including review and quality control of reports written by others,
- Provide expert witness services for legal counsel and clients,
- Mentor and train junior staff.

See attachment for Simon's project experience with GHD.

Simon Danielsen

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Dept. of Natural Resources and Mines (Qld) | 187-209 Stanley St, Townsville 4810
Vegetation Management Officer *March 2005 – March 2006*

Simon's duties at DNRM involved:

- Assessment of planning applications to clear native vegetation under the *Integrated Planning Act 1997* (now superseded by the *Sustainable Planning Act 2009*),
- Provision of verbal and official written advice to the public in relation to the *Vegetation Management Act 1999* and the *Integrated Planning Act 1997*,
- Responding to information requests from government Ministers and Members of Parliament.

He also acted in roles as the Senior Vegetation Management Officer and the Northern Manager, Vegetation Management and Use.

Skyrail Rainforest Canopy | Captain Cook Highway, Caravonica (Cairns), 4878
Environment Manager *October 2003 – March 2005*

Environment Supervisor *August 2002 – October 2003*

Simon's duties involved overseeing Skyrail's environmental commitments, reporting to/liasing with government agencies, managing a Ranger team, overseeing the delivery of eco-tour services, representing Skyrail on environmental and indigenous issues, and maintaining Skyrail's international environmental accreditations.

For more details on Simon's career background, and for peer endorsements of his skills, please peruse his Linked In page at <http://au.linkedin.com/pub/simon-danielsen/8/3a4/878>

Skills

- Regional ecosystem field determination and mapping,
- Botanical survey and mapping (CORVEG and Biocondition in particular),
- Botanical identification (particular interest in grasses and sedges),
- Experienced with GIS programs Map Info and (to a lesser extent) Arc GIS,
- High level written communication skills,
- Experienced in conducting public meetings/information sessions for infrastructure projects,
- Experienced with the operation and recovery of four wheel drive vehicles,
- Remote area operations – planning, leadership and implementation.

Referees

Dr Andrew Small | Principal Ecologist, GHD Pty Ltd, 85 Spence St, Cairns 4870
andrew.small@ghd.com 07 4044 2206/0409 494 183

Natasha MacIntosh | Environmental Manager, CO2 Australia, 12 Browning St, West End, 4101

Natasha.McIntosh@co2australia.com.au 0417 791 061

Attachments Attachment A – Simon Danielsen - GHD Major Project Experience

Simon Danielsen - Major Project Experience

Astrebla Ecological Services

For all projects Simon was the primary botanical ecologist unless otherwise stated.

Project Sea Dragon Prawn Farm (proposed)

Project Sea Dragon is a proposal for a 10, 000 ha prawn farm to be located on Legune Station in the Northern Territory, near the Western Australian border. If approved, it will be the largest prawn farm yet built in Australia. An EIA for this project is currently being prepared.

Astrebla undertook the flora surveys, vegetation mapping and flora impact assessment for this project, which involved the survey of almost 100, 000 ha of native vegetation.

Barnwell Rd, Myola

Simon is providing ecological advice and undertaking surveys for a major new mixed tourism and residential development in the Kuranda area, in North Queensland.

GHD

For all projects Simon was the primary botanical ecologist unless otherwise stated.

Mining and Gas

- Carmichael River Mine and associated rail link project ecological investigations (Desert Uplands bioregion, approximately 200 km south west of Charters Towers) , including a detailed study into potential impacts on the Great Artesian Basin mound spring complex at Doongmabulla Springs. Seven threatened species and two previously undiscovered species were detected, including one major range extension of a vulnerable palm species (*Livistona lanuginosa*). Revised regional ecosystem (RE) mapping at a 1:25, 000 scale was provided for the entire 50, 000 ha project area.
- Teresa Coal Mine ecological investigations, near Emerald in the Brigalow Belt. This work included revised RE mapping and investigations and mapping of three EPBC listed Threatened Ecological Communities and one threatened plant species. One new *genus* record for Australia was recorded, a genus yet to be formally described.
- Team leader for field ecological investigations and reporting into the 300, 000 ha Origin Energy Spring Gully gas field, north of Roma. Included revised RE mapping at a 1:25, 000 scale for the entire area.
- Multiple separate jobs mapping vegetation and undertaking plant surveys for Origin Energy on gas fields and along proposed gas pipeline feeder routes in the Wandoan area.
- As an assistant botanical ecologist, conducted flora surveys in tall open woodland north of Aurukun in Cape York Peninsula as part of the EIS for Chinalco (Chalco). Simon was directly responsible for providing revised RE mapping for the project area.
- As an assistant botanist/ecologist, undertook ecological investigations into the InterOil gas fields located in the remote Gulf Province in Papua New Guinea.



- Ecological investigations into a major watercourse diversion of Coral Creek near Collinsville for Sonoma Coal. This project involved mapping and impact assessment of the vulnerable black ironbox (*Eucalyptus raveretiana*), a common riparian species in Coral Creek.

Linear Infrastructure

- Job manager and senior ecologist for an EIS for Powerlink for a major 200 km long, proposed greenfield 275 kV transmission line corridor, commencing near Emerald and terminating at the proposed Alpha mine, north of Alpha. This job involved extensive helicopter surveys in order to remap REs and scout terrain.
- Ecological investigations for an EIS for Hancock Prospecting into the route for a 500 km railway to connect the proposed Alpha Coal Mine to Abbott Point, near Bowen. Revised RE mapping at 1:25, 000 scale was provided.
- Ecological investigations for the proposed BHP/BMA rail link from North Goonyella (Moranbah) to Abbot Point (approx. 300 km). Revised RE mapping at 1:25, 000 scale was provided.
- Providing detailed flora surveys, vegetation community mapping and vegetation management advice for the Coal Connect alliance in relation to the 70 km long 'Northern Missing Link' between Newlands Mine and Moranbah.
- Ground truthed RE mapping and prepared the flora section of the EIS for the 160 km Alinta (now Jemena) gas pipeline near Biloela.
- Conducted a weed survey over 160 km of the Jemena Oombabeer to Callide Range gas pipeline easement near Biloela and produced mapping of weed infestations.
- Conducted a weed survey and provided weed mapping for the Yabulu to Ross River Dam Ergon high voltage powerline.
- As a senior ecological team member, undertook numerous field surveys in support of five separate EIS investigations into proposed 275 kV powerlines in the Wandoan-Roma area for Powerlink. This work included a detailed ecological investigation and impact assessment into Woodduck State Forest.
- Ground-truthed REs for the Western Corridor Wastewater Pipeline Project in South East Queensland, and engaged in liaison with NRW in regards to obtaining vegetation clearing permits.

Other Public Infrastructure Development

- As the Senior Botanist, undertook ecological investigations for the Curtis Island Environmental Precinct Ecological and Heritage Study for the Department of Infrastructure and Planning (as part of the Gladstone Port development offset provision).
- Advised the Department of Infrastructure and Planning on offset requirements for clearing of the vulnerable species black ironbox (*Eucalyptus raveretiana*) associated with the proposed Fitzroy Barrages, near Rockhampton.
- Undertook field work and prepared the flora impact report for installation of a non-directional radio beacon by Air Services Australia on Lord Howe Island, a World Heritage-listed site.
- Senior field botanist for the Western Basin EIS for Gladstone Port Authority.



- Undertook aerial and ground surveys as the Senior Botanist in a multi-disciplinary team to identify and assess multiple armour rock quarry sites for the Port of Townsville development.
- Flora survey for the Port of Townsville Environmental Impact Statement (EIS).
- Undertook rare and threatened flora surveys at a number of sites near Agnes Water for a desalination plant for United Utilities. This work involved mapping and research into the vulnerable grass species *Germania capitata*.
- Provided a Review of Environmental Factors including a flora and fauna field assessment for Rockhampton Regional Council in relation to a proposed new regional landfill site at Mulara.
- Led the field flora and fauna survey and reporting for the proposed 'Hope Valley' township, located at Hope Vale near Cooktown, including liaison with the Environmental Protection Agency and Department of Natural Resources in relation to the development approval process.

Private Infrastructure Development

- Prepared the flora section of the EIS for the Dyno Nobel Asia Pacific ammonium nitrate plant at Moranbah, and obtained vegetation clearing approvals from NRM.
- Successfully revised regional ecosystem mapping for properties in the Gladstone region including for Pitman Properties, Tirrawarra Constructions, and numerous private landowners, and managed concurrence agency referrals for vegetation to Queensland's Department of Natural Resources.
- Flora and fauna investigation into a 600 ha site at Yeppoon for the McCamley Woods Yeppoon Development group.
- Preparation of flora impact reports for numerous urban and rural developments across Queensland, such as infrastructure upgrades (Energex, Main Roads, Gold Coast Water), tourism developments (Cherabah Homestead Resort, Castaway Bay), industrial estates (Swanbank/New Chum), power stations (Kogan Creek) and housing developments (Devine, Insight Group, Rogers Parade Apartments, Queensland Property and Investment).
- Prepared numerous Property Vegetation Management Plans (PVMPs) and Property Maps of Assessable Vegetation (PMAV) for private developers and individuals across Queensland, primarily in the South East Queensland and Cook bioregions. Some of these required extensive negotiations with the Queensland Dept. of Natural Resources.
- Prepared and negotiated three successful applications under the *Environmental Protection and Biodiversity Conservation Act 1999* (Cth) (the EPBC Act) in relation to matters of national environmental significance (MNES) in north Queensland. Each involved multiple MNES and had attracted (in some cases significant) community attention. In one case, the application had been previously refused before my involvement.

Expert Witness Reports

- Prepared an expert witness report for Sonoma Coal in support of a waterway diversion proposal for Coral Creek near Collinsville in Central Queensland.
- Provided an expert witness report for an appeal in the Planning and Environment Court at the behest of private developers in relation to a coastal development proposal at Machan's Beach, Cairns, north Queensland.

RÉSUMÉ

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0497 307 614 (mobile)

E-MAIL: tore.linde@hotmail.com

EDUCATION

1987 - 1990 University of Bergen, Norway
Master of Science in Biology
Majoried in Microbiology with an emphasis on algae, particularly cyanobacteria. Supporting subjects in Marine Biology and Applied Mathematics.

OTHER QUALIFICATIONS

Local Botanical Experience

1998 – present Botanical audits of Skyrail tower sites (25) in Kuranda National Park, Barron Gorge National Park, freehold and Unallocated State Land. Audits conducted every year 1998 – 2005, every 5 years 2005-present.

1998 – present Training staff for identification of plants and seeds as part of Nursery work (Skyrail managed nursery) and tower access walks.

1998 – present Identification of trees and other vegetation for as part of assessment for reporting proposed pruning and removal to Department of Parks and Wildlife.

1998 – present Completed monthly identification of individual trees (approximately 3000 individuals from 300 species over 6 kilometres of transect) and recorded their growth and reproductive behaviours in response to rainfall, using digital imaging software and direct field observations as required for the phenology research paper.

2000 – present Monthly Nature Diaries (articles regarding rainforest plants for distribution on Skyrail website and to every Skyrail Rainforest Foundation member on a quarterly basis (1200 members registered). Also assist marketing with interpretative collateral

2015	Botanical surveys for proposed new walkway as part of Skyrail's Permit to Occupy for the purpose of investigation as required to comply with Nature Conservation (Wildlife) Regulation 2006
2014	Assisted with identification of rainforest species for planning and establishment of new tourism venture for a new company
2013	Conducted botanical survey for feasibility investigation for a tourism proposal for Skyrail in accordance with state legislation
2012	Tested new identification key for rainforest plants developed by James Cook University (JCU) and the Australian Tropical Herbarium prior to public release
2012	Co-Authored scientific article as part of joint research paper between Skyrail, JCU and University of New England investigating effects of climate variables on rainforest canopy species (phenology)
2011	Collected vouchers (pressed specimens and fruits) as part of validation process for identification accuracy (Phenology component of Global Warming Project). Permit for collection from National Parks in own name

PREVIOUS EMPLOYMENT HISTORY

2011 (6 months)	James Cook University
2010 (3 months)	Position: Casual Researcher on Global Warming Project Collection and analysis of flowering and fruiting data along canopy of Skyrail Rainforest Cableway transect
2000 – 2002	Skyrail Rainforest Cableway, Cairns QLD Position: Acting Environmental Supervisor
1997 - 2000	Skyrail Rainforest Cableway, Cairns QLD
2002 - present	Position: Ranger with the following duties: - Horticulture (particularly Nursery Work) - Revegetation - Interpretation - Environmental Induction of New Staff - Phenology Survey of Cableway transect (weekly) - Botanical Audits of tower sites (annually) - Maintenance of Clivus Multrum Toilets - Landscaping/Trimming of Rainforest Canopy - Erosion Control - Rodent Control - Rainforest Track Maintenance - Report writing and assistance with ISO 14001 and Green Globe 21 - General Maintenance of Stations - Evacuation readiness at heights
1994 - 1996	Hammerfest Senior High School, Norway Position: Teacher in Science, Biology and Mathematics.

1990 -1991	Department of Environmental Protection, Norway Position: Office Clerk Assistant.
1989	University of Bergen, Norway Position: Assistant Teacher. (Cell Biology, Genetics & Ecology)
1988	University of Bergen, Norway Position: Assistant Teacher. (Botany)
1988	University of Bergen, Norway Position: Assistant Teacher. General Microbiology

REFEREES

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