

Queensland Government

Wildlife Online Extract

Search Criteria: Species List for a Selected Area

Species: All

Type: All

Status: All

Records: All

Area: Mount Organ State Forest

Email: wes.davidson@ehp.qld.gov.au

Date submitted: Monday 06 May 2013 15:31:59

Date extracted: Monday 06 May 2013 15:40:03

The number of records retrieved = 1

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.

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Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	reptiles	Diplodactylidae	<i>Strophurus taenicauda</i>	golden-tailed gecko		NT		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 ().

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).

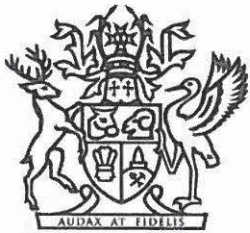
Records - The first number indicates the total number of records of the taxon for the record option selected (i.e. All, Confirmed or Specimens).

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.

RTI DL RELEASE - EHP





Queensland Government

Wildlife Online Extract

Search Criteria: Species List for a Selected Area

Species: All

Type: All

Status: All

Records: All

Area: Hinchley State Forest

Email: wes.davidson@ehp.qld.gov.au

Date submitted: Monday 06 May 2013 15:31:35

Date extracted: Monday 06 May 2013 15:40:06

The number of records retrieved = 1

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Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	reptiles	Diplodactylidae	<i>Strophurus taenicauda</i>	golden-tailed gecko		NT		1

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- 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.

RTI DL RELEASE - EHP





Queensland Government

Wildlife Online Extract

Search Criteria: Species List for a Selected Area

Species: All

Type: All

Status: All

Records: All

Area: Combabula State Forest

Email: wes.davidson@ehp.qld.gov.au

Date submitted: Monday 06 May 2013 15:30:49

Date extracted: Monday 06 May 2013 15:40:08

The number of records retrieved = 21

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Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Acanthizidae	<i>Chthonicola sagittata</i>	speckled warbler		C		1
animals	birds	Acanthizidae	<i>Smicrornis brevirostris</i>	weebill		C		1
animals	birds	Acanthizidae	<i>Acanthiza nana</i>	yellow thornbill		C		1
animals	birds	Acanthizidae	<i>Acanthiza apicalis</i>	inland thornbill		C		2
animals	birds	Artamidae	<i>Cracticus torquatus</i>	grey butcherbird		C		1
animals	birds	Cacatuidae	<i>Calyptorhynchus lathami</i>	glossy black-cockatoo		V		1
animals	birds	Columbidae	<i>Phaps chalcoptera</i>	common bronzewing		C		1
animals	birds	Cuculidae	<i>Chalcites lucidus</i>	shining bronze-cuckoo		C		1
animals	birds	Monarchidae	<i>Myiagra rubecula</i>	leaden flycatcher		C		1
animals	birds	Neosittidae	<i>Daphoenositta chrysoptera</i>	varied sittella		C		1
animals	birds	Pachycephalidae	<i>Pachycephala rufiventris</i>	rufous whistler		C		1
animals	birds	Pachycephalidae	<i>Colluricincla harmonica</i>	grey shrike-thrush		C		1
animals	birds	Petroicidae	<i>Eopsaltria australis</i>	eastern yellow robin		C		1
animals	birds	Pomatostomidae	<i>Pomatostomus temporalis</i>	grey-crowned babbler		C		2
animals	birds	Rhipiduridae	<i>Rhipidura albiscapa</i>	grey fantail		C		1
animals	reptiles	Diplodactylidae	<i>Oedura monilis</i>			C		1
animals	reptiles	Diplodactylidae	<i>Strophurus taenicauda</i>	golden-tailed gecko		NT		1
animals	reptiles	Gekkonidae	<i>Heteronotia binoei</i>	Bynoe's gecko		C		1
animals	reptiles	Scincidae	<i>Lerista punctatovittata</i>			C		2
plants	higher dicots	Ericaceae	<i>Leucopogon mitchellii</i>			C		1/1
plants	higher dicots	Solanaceae	<i>Nicotiana megalosiphon subsp. megalosiphon</i>			C		1/1

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

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Queensland Government

Wildlife Online Extract

Search Criteria: Species List for a Selected Area

Species: All

Type: All

Status: All

Records: All

Area: Emu State Forest

Email: wes.davidson@ehp.qld.gov.au

Date submitted: Monday 06 May 2013 15:31:21

Date extracted: Monday 06 May 2013 15:40:10

The number of records retrieved = 20

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Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Acanthizidae	<i>Acanthiza uropygialis</i>	chestnut-rumped thornbill		C		1
animals	birds	Acanthizidae	<i>Smicrornis brevirostris</i>	weebill		C		2
animals	birds	Acanthizidae	<i>Chthonicola sagittata</i>	speckled warbler		C		2
animals	birds	Acanthizidae	<i>Acanthiza apicalis</i>	inland thornbill		C		2
animals	birds	Artamidae	<i>Cracticus nigrogularis</i>	pied butcherbird		C		1
animals	birds	Columbidae	<i>Geopelia humeralis</i>	bar-shouldered dove		C		1
animals	birds	Corcoracidae	<i>Struthidea cinerea</i>	apostlebird		C		1
animals	birds	Corvidae	<i>Corvus coronoides</i>	Australian raven		C		1
animals	birds	Maluridae	<i>Malurus lamberti</i>	variegated fairy-wren		C		2
animals	birds	Maluridae	<i>Malurus cyaneus</i>	superb fairy-wren		C		1
animals	birds	Neosittidae	<i>Daphoenositta chrysoptera</i>	varied sittella		C		1
animals	birds	Pachycephalidae	<i>Pachycephala rufiventris</i>	rufous whistler		C		1
animals	birds	Pachycephalidae	<i>Colluricincla harmonica</i>	grey shrike-thrush		C		2
animals	birds	Pardalotidae	<i>Pardalotus striatus</i>	striated pardalote		C		1
animals	birds	Petroicidae	<i>Eopsaltria australis</i>	eastern yellow robin		C		1
animals	birds	Pomatostomidae	<i>Pomatostomus temporalis</i>	grey-crowned babbler		C		1
animals	birds	Rhipiduridae	<i>Rhipidura leucophrys</i>	willie wagtail		C		1
animals	birds	Rhipiduridae	<i>Rhipidura albiscapa</i>	grey fantail		C		2
animals	reptiles	Diplodactylidae	<i>Strophurus taenicauda</i>	golden-tailed gecko		NT		1
animals	reptiles	Scincidae	<i>Cryptoblepharus pulcher pulcher</i>	elegant snake-eyed skink		C		1

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Queensland Government

Wildlife Online Extract

Search Criteria: Species List for a Selected Area

Species: All

Type: All

Status: All

Records: All

Area: Gurulmundi State Forest

Email: wes.davidson@ehp.qld.gov.au

Date submitted: Monday 06 May 2013 15:32:28

Date extracted: Monday 06 May 2013 15:40:13

The number of records retrieved = 305

Disclaimer

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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			3
animals	amphibians	Hylidae	<i>Litoria peronii</i>	emerald spotted treefrog		C		4
animals	amphibians	Hylidae	<i>Litoria latopalmata</i>	broad palmed rocketfrog		C		2
animals	amphibians	Hylidae	<i>Litoria caerulea</i>	common green treefrog		C		5
animals	amphibians	Hylidae	<i>Litoria rubella</i>	ruddy treefrog		C		1
animals	amphibians	Hylidae	<i>Cyclorana novaehollandiae</i>	eastern snapping frog		C		3
animals	amphibians	Hylidae	<i>Cyclorana alboguttata</i>	greenstripe frog		C		1
animals	amphibians	Limnodynastidae	<i>Limnodynastes salmini</i>	salmon striped frog		C		1
animals	amphibians	Limnodynastidae	<i>Limnodynastes terraereginae</i>	scarlet sided pobblebonk		C		1
animals	amphibians	Limnodynastidae	<i>Platyplectrum ornatum</i>	ornate burrowing frog		C		8
animals	amphibians	Limnodynastidae	<i>Limnodynastes tasmaniensis</i>	spotted grassfrog		C		2
animals	amphibians	Myobatrachidae	<i>Uperoleia rugosa</i>	chubby gungan		C		1
animals	birds	Acanthizidae	<i>Smicrornis brevirostris</i>	weebill		C		8
animals	birds	Acanthizidae	<i>Acanthiza reguloides</i>	buff-rumped thornbill		C		3
animals	birds	Acanthizidae	<i>Acanthiza chrysorrhoa</i>	yellow-rumped thornbill		C		1
animals	birds	Acanthizidae	<i>Gerygone albogularis</i>	white-throated gerygone		C		3
animals	birds	Acanthizidae	<i>Acanthiza pusilla</i>	brown thornbill		C		1
animals	birds	Acanthizidae	<i>Sericornis frontalis</i>	white-browed scrubwren		C		1
animals	birds	Acanthizidae	<i>Chthonicola sagittata</i>	speckled warbler		C		1
animals	birds	Acanthizidae	<i>Acanthiza nana</i>	yellow thornbill		C		2
animals	birds	Acanthizidae	<i>Acanthiza apicalis</i>	inland thornbill		C		2
animals	birds	Accipitridae	<i>Accipiter fasciatus</i>	brown goshawk		C		1
animals	birds	Accipitridae	<i>Circus assimilis</i>	spotted harrier		C		1
animals	birds	Accipitridae	<i>Aquila audax</i>	wedge-tailed eagle		C		1
animals	birds	Aegothelidae	<i>Aegotheles cristatus</i>	Australian owlet-nightjar		C		6
animals	birds	Anatidae	<i>Chenonetta jubata</i>	Australian wood duck		C		1
animals	birds	Anatidae	<i>Anas superciliosa</i>	Pacific black duck		C		1
animals	birds	Anhingidae	<i>Anhinga novaehollandiae</i>	Australasian darter		C		1
animals	birds	Apodidae	<i>Apus pacificus</i>	fork-tailed swift		C		1
animals	birds	Ardeidae	<i>Ardea pacifica</i>	white-necked heron		C		1
animals	birds	Artamidae	<i>Strepera graculina</i>	pied currawong		C		6
animals	birds	Artamidae	<i>Cracticus nigrogularis</i>	pied butcherbird		C		4
animals	birds	Artamidae	<i>Artamus personatus</i>	masked woodswallow		C		2
animals	birds	Artamidae	<i>Cracticus tibicen</i>	Australian magpie		C		4
animals	birds	Artamidae	<i>Cracticus torquatus</i>	grey butcherbird		C		11
animals	birds	Artamidae	<i>Artamus superciliosus</i>	white-browed woodswallow		C		3
animals	birds	Cacatuidae	<i>Eolophus roseicapillus</i>	galah		C		6
animals	birds	Cacatuidae	<i>Cacatua galerita</i>	sulphur-crested cockatoo		C		5
animals	birds	Campephagidae	<i>Coracina novaehollandiae</i>	black-faced cuckoo-shrike		C		6
animals	birds	Campephagidae	<i>Coracina tenuirostris</i>	cicadabird		C		1
animals	birds	Casuariidae	<i>Dromaius novaehollandiae</i>	emu		C		1
animals	birds	Columbidae	<i>Phaps chalcoptera</i>	common bronzewing		C		3
animals	birds	Columbidae	<i>Ocyphaps lophotes</i>	crested pigeon		C		2
animals	birds	Columbidae	<i>Geopelia humeralis</i>	bar-shouldered dove		C		3
animals	birds	Columbidae	<i>Geopelia striata</i>	peaceful dove		C		3
animals	birds	Coraciidae	<i>Eurystomus orientalis</i>	dollarbird		C		1

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Corcoracidae	<i>Corcorax melanorhamphos</i>	white-winged chough		C		2
animals	birds	Corcoracidae	<i>Struthidea cinerea</i>	apostlebird		C		7
animals	birds	Corvidae	<i>Corvus coronoides</i>	Australian raven		C		2
animals	birds	Corvidae	<i>Corvus orru</i>	Torresian crow		C		6
animals	birds	Cuculidae	<i>Centropus phasianinus</i>	pheasant coucal		C		1
animals	birds	Cuculidae	<i>Chalcites lucidus</i>	shining bronze-cuckoo		C		1
animals	birds	Cuculidae	<i>Chalcites osculans</i>	black-eared cuckoo		C		1
animals	birds	Cuculidae	<i>Eudynamys orientalis</i>	eastern koel		C		1
animals	birds	Estrildidae	<i>Taeniopygia bichenovii</i>	double-barred finch		C		2
animals	birds	Eurostopodidae	<i>Eurostopodus mystacalis</i>	white-throated nightjar		C		2
animals	birds	Falconidae	<i>Falco peregrinus</i>	peregrine falcon		C		1
animals	birds	Halcyonidae	<i>Dacelo novaeguineae</i>	laughing kookaburra		C		12
animals	birds	Halcyonidae	<i>Todiramphus sanctus</i>	sacred kingfisher		C		2
animals	birds	Maluridae	<i>Malurus lamberti</i>	variegated fairy-wren		C		1
animals	birds	Megapodiidae	<i>Alectura lathami</i>	Australian brush-turkey		C		1
animals	birds	Meliphagidae	<i>Myzomela sanguinolenta</i>	scarlet honeyeater		C		1
animals	birds	Meliphagidae	<i>Philemon citreogularis</i>	little friarbird		C		2
animals	birds	Meliphagidae	<i>Plectorhyncha lanceolata</i>	striped honeyeater		C		6
animals	birds	Meliphagidae	<i>Lichmera indistincta</i>	brown honeyeater		C		4
animals	birds	Meliphagidae	<i>Entomyzon cyanotis</i>	blue-faced honeyeater		C		3
animals	birds	Meliphagidae	<i>Meliphaga lewinii</i>	Lewin's honeyeater		C		1
animals	birds	Meliphagidae	<i>Nesoptilotis leucotis</i>	white-eared honeyeater		C		10
animals	birds	Meliphagidae	<i>Melithreptus brevirostris</i>	brown-headed honeyeater		C		1
animals	birds	Meliphagidae	<i>Ptilotula penicillatus</i>	white-plumed honeyeater		C		1
animals	birds	Meliphagidae	<i>Manorina melanocephala</i>	noisy miner		C		15
animals	birds	Meliphagidae	<i>Caligavis chrysops</i>	yellow-faced honeyeater		C		3
animals	birds	Meliphagidae	<i>Philemon corniculatus</i>	noisy friarbird		C		13
animals	birds	Meropidae	<i>Merops ornatus</i>	rainbow bee-eater		C		5
animals	birds	Monarchidae	<i>Grallina cyanoleuca</i>	magpie-lark		C		2
animals	birds	Monarchidae	<i>Myiagra rubecula</i>	leaden flycatcher		C		4
animals	birds	Nectariniidae	<i>Dicaeum hirundinaceum</i>	mistletoebird		C		6
animals	birds	Neosittidae	<i>Daphoenositta chrysoptera</i>	varied sittella		C		1
animals	birds	Oriolidae	<i>Sphecotheres vieillotii</i>	Australasian figbird		C		1
animals	birds	Pachycephalidae	<i>Colluricincla harmonica</i>	grey shrike-thrush		C		6
animals	birds	Pachycephalidae	<i>Pachycephala rufiventris</i>	rufous whistler		C		4
animals	birds	Pardalotidae	<i>Pardalotus striatus</i>	striated pardalote		C		5
animals	birds	Pardalotidae	<i>Pardalotus punctatus</i>	spotted pardalote		C		3
animals	birds	Petroicidae	<i>Microeca fascinans</i>	jacky winter		C		3
animals	birds	Petroicidae	<i>Eopsaltria australis</i>	eastern yellow robin		C		1
animals	birds	Phalacrocoracidae	<i>Phalacrocorax carbo</i>	great cormorant		C		1
animals	birds	Pomatostomidae	<i>Pomatostomus temporalis</i>	grey-crowned babbler		C		7
animals	birds	Psittacidae	<i>Platycercus adscitus</i>	pale-headed rosella		C		3
animals	birds	Psittacidae	<i>Alisterus scapularis</i>	Australian king-parrot		C		4
animals	birds	Psittacidae	<i>Trichoglossus haematodus moluccanus</i>	rainbow lorikeet		C		1
animals	birds	Psittacidae	<i>Aprosmictus erythropterus</i>	red-winged parrot		C		2
animals	birds	Psittacidae	<i>Glossopsitta pusilla</i>	little lorikeet		C		1

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Psittacidae	<i>Trichoglossus chlorolepidotus</i>	scaly-breasted lorikeet		C		3
animals	birds	Psophodidae	<i>Psophodes olivaceus</i>	eastern whipbird		C		1
animals	birds	Rhipiduridae	<i>Rhipidura albiscapa</i>	grey fantail		C		3
animals	birds	Rhipiduridae	<i>Rhipidura leucophrys</i>	willie wagtail		C		3
animals	birds	Strigidae	<i>Ninox connivens</i>	barking owl		C		2
animals	birds	Strigidae	<i>Ninox boobook</i>	southern boobook		C		1
animals	birds	Threskiornithidae	<i>Threskiornis spinicollis</i>	straw-necked ibis		C		1
animals	birds	Turnicidae	<i>Turnix varius</i>	painted button-quail		C		1
animals	insects	Lycaenidae	<i>Jalmenus eubulus</i>	pale imperial hairstreak		V		1
animals	mammals	Emballonuridae	<i>Saccolaimus flaviventris</i>	yellow-bellied sheath-tail bat		C		1
animals	mammals	Felidae	<i>Felis catus</i>	cat	Y			2
animals	mammals	Macropodidae	<i>Macropus dorsalis</i>	black-striped wallaby		C		2
animals	mammals	Macropodidae	<i>Macropus rufogriseus</i>	red-necked wallaby		C		4
animals	mammals	Macropodidae	<i>Macropus robustus</i>	common wallaroo		C		2
animals	mammals	Macropodidae	<i>Wallabia bicolor</i>	swamp wallaby		C		2
animals	mammals	Macropodidae	<i>Macropus giganteus</i>	eastern grey kangaroo		C		3
animals	mammals	Molossidae	<i>Mormopterus sp. 3</i>	inland freetail bat		C		1
animals	mammals	Molossidae	<i>Tadarida australis</i>	white-striped freetail bat		C		1
animals	mammals	Muridae	<i>Pseudomys patrius</i>	eastern pebble-mound mouse		C		1
animals	mammals	Petauridae	<i>Petaurus breviceps</i>	sugar glider		C		2
animals	mammals	Petauridae	<i>Petaurus australis australis</i>	yellow-bellied glider (southern subspecies)		C		4
animals	mammals	Petauridae	<i>Petaurus norfolcensis</i>	squirrel glider		C		1
animals	mammals	Phalangeridae	<i>Trichosurus vulpecula</i>	common brushtail possum		C		1
animals	mammals	Potoroidae	<i>Aepyprymnus rufescens</i>	rufous bettong		C		2
animals	mammals	Pseudocheiridae	<i>Petauroides volans</i>	greater glider		C		1
animals	mammals	Vespertilionidae	<i>Vespertilio troughtoni</i>	eastern cave bat		C		4
animals	mammals	Vespertilionidae	<i>Scotorepens sp.</i>					1
animals	mammals	Vespertilionidae	<i>Scotorepens greyii</i>	little broad-nosed bat		C		5
animals	mammals	Vespertilionidae	<i>Scotorepens sp. (Parnaby)</i>	central-eastern broad-nosed bat		C		1
animals	mammals	Vespertilionidae	<i>Vespertilio vulturinus</i>	little forest bat		C		2
animals	mammals	Vespertilionidae	<i>Nyctophilus gouldi</i>	Gould's long-eared bat		C		2
animals	mammals	Vespertilionidae	<i>Chalinolobus gouldii</i>	Gould's wattled bat		C		1
animals	reptiles	Boidae	<i>Morelia spilota</i>	carpet python		C		1
animals	reptiles	Colubridae	<i>Boiga irregularis</i>	brown tree snake		C		1
animals	reptiles	Diplodactylidae	<i>Lucasium steindachneri</i>	Steindachner's gecko		C		2
animals	reptiles	Diplodactylidae	<i>Nebulifera robusta</i>	robust velvet gecko		C		1
animals	reptiles	Diplodactylidae	<i>Strophurus taenicauda</i>	golden-tailed gecko		NT		1
animals	reptiles	Diplodactylidae	<i>Diplodactylus vittatus</i>	wood gecko		C		1
animals	reptiles	Elapidae	<i>Pseudonaja textilis</i>	eastern brown snake		C		1
animals	reptiles	Elapidae	<i>Cryptophis nigrescens</i>	eastern small-eyed snake		C		2
animals	reptiles	Elapidae	<i>Pseudechis australis</i>	king brown snake		C		1
animals	reptiles	Gekkonidae	<i>Gehyra dubia</i>			C		10
animals	reptiles	Gekkonidae	<i>Heteronotia binoei</i>	Bynoe's gecko		C		15/2
animals	reptiles	Pygopodidae	<i>Paradelma orientalis</i>	brigalow scaly-foot		V	V	1
animals	reptiles	Scincidae	<i>Ctenotus robustus</i>			C		1

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	reptiles	Scincidae	<i>Menetia greyii</i>			C		2
animals	reptiles	Scincidae	<i>Carlia pectoralis sensu lato</i>			C		7
animals	reptiles	Scincidae	<i>Lerista sp.</i>					1
animals	reptiles	Scincidae	<i>Lygisaurus foliorum</i>			C		6/1
animals	reptiles	Scincidae	<i>Lerista fragilis</i>			C		6
animals	reptiles	Scincidae	<i>Menetia timlowi</i>			C		1
animals	reptiles	Scincidae	<i>Carlia schmeltzii</i>			C		1
animals	reptiles	Scincidae	<i>Lerista timida</i>			C		1
animals	reptiles	Scincidae	<i>Cryptoblepharus pulcher pulcher</i>	elegant snake-eyed skink		C		7
animals	reptiles	Varanidae	<i>Varanus gouldii</i>	sand monitor		C		1
plants	conifers	Cupressaceae	<i>Callitris glaucophylla</i>	white cypress pine		C		4
plants	conifers	Cupressaceae	<i>Callitris endlicheri</i>	black cypress pine		C		8
plants	ferns	Adiantaceae	<i>Cheilanthes sieberi subsp. sieberi</i>			C		3
plants	ferns	Adiantaceae	<i>Cheilanthes distans</i>	bristly cloak fern		C		1
plants	higher dicots	Amaranthaceae	<i>Alternanthera nana</i>	hairy joyweed		C		1
plants	higher dicots	Apocynaceae	<i>Carissa ovata</i>	currantbush		C		1
plants	higher dicots	Apocynaceae	<i>Alstonia constricta</i>	bitterbark		C		1
plants	higher dicots	Apocynaceae	<i>Marsdenia micradenia</i>	gymnema		C		1
plants	higher dicots	Apocynaceae	<i>Parsonsia eucalyptophylla</i>	gargaloo		C		1/1
plants	higher dicots	Asteraceae	<i>Vittadinia sulcata</i>	native daisy		C		1
plants	higher dicots	Asteraceae	<i>Calyptocarpus vialis</i>	creeping cinderella weed	Y			1
plants	higher dicots	Asteraceae	<i>Pterocaulon sphacelatum</i>	applebush		C		1
plants	higher dicots	Asteraceae	<i>Cyanthillium cinereum</i>			C		1
plants	higher dicots	Asteraceae	<i>Rutidosia murchisonii</i>			C		2/2
plants	higher dicots	Asteraceae	<i>Sigesbeckia orientalis</i>	Indian weed		C		1
plants	higher dicots	Byttneriaceae	<i>Commersonia pedleyi</i>			C		5/5
plants	higher dicots	Cactaceae	<i>Opuntia tomentosa</i>	velvety tree pear	Y			2
plants	higher dicots	Caesalpiniaceae	<i>Senna barclayana</i>			C		2
plants	higher dicots	Caesalpiniaceae	<i>Senna sophora</i> var. (40Mile Scrub J.R.Clarkson+ 6908)			C		1/1
plants	higher dicots	Capparaceae	<i>Apophyllum anomalum</i>	broom bush		C		2
plants	higher dicots	Capparaceae	<i>Capparis canescens</i>			C		1
plants	higher dicots	Casuarinaceae	<i>Allocasuarina inophlora</i>			C		23/1
plants	higher dicots	Casuarinaceae	<i>Casuarina cristata</i>	belah		C		1
plants	higher dicots	Casuarinaceae	<i>Allocasuarina luehmannii</i>	bull oak		C		3
plants	higher dicots	Chenopodiaceae	<i>Dysphania carinata</i>			C		1
plants	higher dicots	Chenopodiaceae	<i>Einadia hastata</i>			C		1
plants	higher dicots	Chenopodiaceae	<i>Maireana microphylla</i>			C		2
plants	higher dicots	Dilleniaceae	<i>Hibbertia cistoidea</i>			C		1/1
plants	higher dicots	Dilleniaceae	<i>Hibbertia stricta</i> var. <i>stricta</i>			C		1
plants	higher dicots	Ericaceae	<i>Lissanthe pluriloculata</i>			C		3/2
plants	higher dicots	Ericaceae	<i>Melichrus</i> sp. (Isla Gorge P.Sharpe+ 601)			C		2
plants	higher dicots	Ericaceae	<i>Melichrus adpressus</i>			C		1/1
plants	higher dicots	Ericaceae	<i>Leucopogon mitchellii</i>			C		3
plants	higher dicots	Ericaceae	<i>Leucopogon blakei</i>			C		1/1
plants	higher dicots	Ericaceae	<i>Melichrus urceolatus</i>	honey gorse		C		3/1

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
plants	higher dicots	Fabaceae	<i>Jacksonia rhadinoclona</i>	Miles dogwood		C		3/3
plants	higher dicots	Fabaceae	<i>Glycine tomentella</i>	woolly glycine		C		1
plants	higher dicots	Fabaceae	<i>Desmodium varians</i>	slender tick trefoil		C		2
plants	higher dicots	Fabaceae	<i>Hardenbergia violacea</i>			C		1/1
plants	higher dicots	Fabaceae	<i>Jacksonia scoparia</i>			C		1/1
plants	higher dicots	Goodeniaceae	<i>Brunonia australis</i>	blue pincushion		C		1/1
plants	higher dicots	Goodeniaceae	<i>Dampiera discolor</i>			C		3/1
plants	higher dicots	Goodeniaceae	<i>Goodenia glabra</i>			C		1
plants	higher dicots	Goodeniaceae	<i>Velleia lyrata</i>			C		2/2
plants	higher dicots	Goodeniaceae	<i>Goodenia bellidifolia</i> subsp. <i>argentea</i>			C		1
plants	higher dicots	Goodeniaceae	<i>Dampiera adpressa</i>			C		4/2
plants	higher dicots	Lamiaceae	<i>Westringia cheelii</i>			C		2/2
plants	higher dicots	Lamiaceae	<i>Plectranthus parviflorus</i>			C		1
plants	higher dicots	Lamiaceae	<i>Prostanthera leichhardtii</i>			C		1
plants	higher dicots	Malvaceae	<i>Hibiscus sturtii</i> var. <i>sturtii</i>			C		2
plants	higher dicots	Malvaceae	<i>Sida trichopoda</i>			C		2
plants	higher dicots	Malvaceae	<i>Abutilon oxycarpum</i>			C		1
plants	higher dicots	Meliaceae	<i>Owenia acidula</i>	emu apple		C		1
plants	higher dicots	Mimosaceae	<i>Acacia buxifolia</i> subsp. <i>pubiflora</i>			C		2/2
plants	higher dicots	Mimosaceae	<i>Acacia shirleyi</i>	lancewood		C		82
plants	higher dicots	Mimosaceae	<i>Acacia complanata</i>	flatstem wattle		C		1/1
plants	higher dicots	Mimosaceae	<i>Acacia crassa</i> subsp. <i>crassa</i>			C		2/1
plants	higher dicots	Mimosaceae	<i>Acacia hyaloneura</i>			C		1
plants	higher dicots	Mimosaceae	<i>Acacia crassa</i> subsp. <i>longicoma</i>			C		14
plants	higher dicots	Mimosaceae	<i>Acacia burrowii</i>			C		1
plants	higher dicots	Mimosaceae	<i>Acacia hakeoides</i>	hakea wattle		C		2
plants	higher dicots	Mimosaceae	<i>Acacia</i>			C		2/1
plants	higher dicots	Mimosaceae	<i>Acacia penninervis</i>			C		1/1
plants	higher dicots	Mimosaceae	<i>Acacia curranii</i>	curly-bark wattle		V	V	4/4
plants	higher dicots	Mimosaceae	<i>Acacia triptera</i>			C		7/1
plants	higher dicots	Mimosaceae	<i>Acacia sparsiflora</i>			C		8
plants	higher dicots	Mimosaceae	<i>Acacia longispicata</i>			C		1/1
plants	higher dicots	Myrtaceae	<i>Corymbia trachyphloia</i> subsp. <i>trachyphloia</i>			C		19/1
plants	higher dicots	Myrtaceae	<i>Eucalyptus panda</i>			C		2/2
plants	higher dicots	Myrtaceae	<i>Eucalyptus tenuipes</i>	narrow-leaved white mahogany		C		31/3
plants	higher dicots	Myrtaceae	<i>Eucalyptus crebra</i>	narrow-leaved red ironbark		C		41
plants	higher dicots	Myrtaceae	<i>Calytrix gurlumundensis</i>			V	V	17/17
plants	higher dicots	Myrtaceae	<i>Lysicarpus angustifolius</i>	budgeroo		C		4
plants	higher dicots	Myrtaceae	<i>Eucalyptus tereticornis</i> subsp. <i>tereticornis</i>			C		2
plants	higher dicots	Myrtaceae	<i>Eucalyptus exserta</i>	Queensland peppermint		C		17/2
plants	higher dicots	Myrtaceae	<i>Eucalyptus fibrosa</i> subsp. <i>nubila</i>			C		36
plants	higher dicots	Myrtaceae	<i>Kunzea opposita</i>			C		2/2
plants	higher dicots	Myrtaceae	<i>Homalocalyx polyandrus</i>			C		7/5
plants	higher dicots	Myrtaceae	<i>Corymbia citriodora</i> subsp. <i>variegata</i>			C		108
plants	higher dicots	Myrtaceae	<i>Harmogia densifolia</i>			C		2/2
plants	higher dicots	Myrtaceae	<i>Melaleuca nodosa</i>			C		1/1

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
plants	higher dicots	Myrtaceae	<i>Micromyrtus sessilis</i>			C		2/1
plants	higher dicots	Myrtaceae	<i>Eucalyptus apothalassica</i>			C		1/1
plants	higher dicots	Myrtaceae	<i>Leptospermum polygalifolium</i>	tantoon		C		1
plants	higher dicots	Myrtaceae	<i>Eucalyptus fibrosa</i> subsp. <i>fibrosa</i>			C		5
plants	higher dicots	Myrtaceae	<i>Angophora leiocarpa</i>	rusty gum		C		3
plants	higher dicots	Myrtaceae	<i>Eucalyptus longirostrata</i>			C		6
plants	higher dicots	Myrtaceae	<i>Calytrix tetragona</i>	fringe myrtle		C		4/2
plants	higher dicots	Myrtaceae	<i>Melaleuca uncinata</i>			C		2
plants	higher dicots	Myrtaceae	<i>Kardomia jucunda</i>			C		1/1
plants	higher dicots	Myrtaceae	<i>Micromyrtus carinata</i>	Gurulumundi heath-myrtle		E		21/18
plants	higher dicots	Oleaceae	<i>Jasminum didymum</i> subsp. <i>lineare</i>			C		1
plants	higher dicots	Oleaceae	<i>Notelaea microcarpa</i>			C		1/1
plants	higher dicots	Oxalidaceae	<i>Oxalis corniculata</i>		Y			2
plants	higher dicots	Picrodendraceae	<i>Petalostigma pubescens</i>	quinine tree		C		7/1
plants	higher dicots	Picrodendraceae	<i>Petalostigma pachyphyllum</i>			C		1
plants	higher dicots	Pittosporaceae	<i>Bursaria spinosa</i> subsp. <i>spinosa</i>			C		1
plants	higher dicots	Pittosporaceae	<i>Auranticarpa rhombifolia</i>			C		1
plants	higher dicots	Proteaceae	<i>Hakea lorea</i> subsp. <i>lorea</i>			C		1
plants	higher dicots	Proteaceae	<i>Grevillea longistyla</i>			C		1/1
plants	higher dicots	Proteaceae	<i>Grevillea striata</i>	beefwood		C		1
plants	higher dicots	Rhamnaceae	<i>Alphitonia excelsa</i>	soap tree		C		2
plants	higher dicots	Rubiaceae	<i>Psyrax oleifolia</i>			C		2
plants	higher dicots	Rubiaceae	<i>Richardia brasiliensis</i>	white eye	Y			1
plants	higher dicots	Rubiaceae	<i>Psyrax odorata</i>			C		1
plants	higher dicots	Rutaceae	<i>Geijera parviflora</i>	wilga		C		3
plants	higher dicots	Rutaceae	<i>Boronia bipinnata</i>	rock boronia		C		1
plants	higher dicots	Sapindaceae	<i>Dodonaea triangularis</i>			C		1
plants	higher dicots	Sapindaceae	<i>Dodonaea vestita</i>			C		1/1
plants	higher dicots	Solanaceae	<i>Solanum jucundum</i>			C		4/4
plants	higher dicots	Solanaceae	<i>Solanum parvifolium</i>			C		1
plants	higher dicots	Solanaceae	<i>Solanum semiarmatum</i>	prickly nightshade		C		1
plants	higher dicots	Solanaceae	<i>Solanum nemophilum</i>			C		5/1
plants	higher dicots	Sterculiaceae	<i>Brachychiton populneus</i> subsp. <i>populneus</i>			C		2
plants	higher dicots	Verbenaceae	<i>Glandularia aristigera</i>		Y			1
plants	monocots	Cyperaceae	<i>Gahnia aspera</i>			C		6/1
plants	monocots	Cyperaceae	<i>Scleria mackaviensis</i>			C		1
plants	monocots	Cyperaceae	<i>Scleria sphacelata</i>			C		2
plants	monocots	Cyperaceae	<i>Schoenus kennyi</i>			C		4
plants	monocots	Hemerocallidaceae	<i>Dianella caerulea</i>			C		1
plants	monocots	Hemerocallidaceae	<i>Dianella longifolia</i> var. <i>longifolia</i>			C		2
plants	monocots	Hemerocallidaceae	<i>Dianella revoluta</i> var. <i>revoluta</i>			C		3
plants	monocots	Hemerocallidaceae	<i>Dianella rara</i>			C		3
plants	monocots	Johnsoniaceae	<i>Tricoryne anceps</i> subsp. <i>anceps</i>			C		3
plants	monocots	Johnsoniaceae	<i>Tricoryne elatior</i>	yellow autumn lily		C		1
plants	monocots	Juncaceae	<i>Juncus aridicola</i>	tussock rush		C		3
plants	monocots	Laxmanniaceae	<i>Lomandra filiformis</i> subsp. <i>filiformis</i>			C		5

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
plants	monocots	Laxmanniaceae	<i>Lomandra multiflora</i> subsp. <i>multiflora</i>			C		5
plants	monocots	Laxmanniaceae	<i>Lomandra longifolia</i>			C		2
plants	monocots	Laxmanniaceae	<i>Lomandra confertifolia</i> subsp. <i>pallida</i>			C		1
plants	monocots	Orchidaceae	<i>Dipodium hamiltonianum</i>	yellow hyacinth orchid		C		1/1
plants	monocots	Poaceae	<i>Chloris ventricosa</i>	tall chloris		C		1
plants	monocots	Poaceae	<i>Entolasia stricta</i>	wiry panic		C		2
plants	monocots	Poaceae	<i>Eragrostis sororia</i>			C		2
plants	monocots	Poaceae	<i>Arundinella nepalensis</i>	reedgrass		C		3
plants	monocots	Poaceae	<i>Panicum effusum</i>			C		3
plants	monocots	Poaceae	<i>Eragrostis lacunaria</i>	purple lovegrass		C		1
plants	monocots	Poaceae	<i>Aristida leichhardtiana</i>			C		2
plants	monocots	Poaceae	<i>Cymbopogon refractus</i>	barbed-wire grass		C		2
plants	monocots	Poaceae	<i>Triodia scariosa</i>			C		2/1
plants	monocots	Poaceae	<i>Austrostipa ramosissima</i>	bamboo grass		C		2
plants	monocots	Poaceae	<i>Sarga leiocladum</i>			C		1
plants	monocots	Poaceae	<i>Enneapogon lindleyanus</i>			C		2
plants	monocots	Poaceae	<i>Eriachne mucronata</i> forma (Alpha C.E.Hubbard 7882)			C		1
plants	monocots	Poaceae	<i>Sporobolus elongatus</i>			C		1
plants	monocots	Poaceae	<i>Ancistrachne uncinulata</i>	hooky grass		C		4
plants	monocots	Poaceae	<i>Aristida caput-medusae</i>			C		5
plants	monocots	Poaceae	<i>Aristida vagans</i>			C		2
plants	monocots	Poaceae	<i>Setaria surgens</i>			C		1
plants	monocots	Poaceae	<i>Aristida jerichoensis</i> var. <i>subspinulifera</i>			C		2
plants	monocots	Poaceae	<i>Aristida queenslandica</i> var. <i>queenslandica</i>			C		1
plants	monocots	Poaceae	<i>Aristida personata</i>			C		1
plants	monocots	Poaceae	<i>Themeda triandra</i>	kangaroo grass		C		1
plants	monocots	Poaceae	<i>Aristida ramosa</i>	purple wiregrass		C		1
plants	monocots	Poaceae	<i>Dichanthium sericeum</i> subsp. <i>sericeum</i>			C		1
plants	monocots	Poaceae	<i>Digitaria breviglumis</i>			C		1
plants	monocots	Poaceae	<i>Digitaria parviflora</i>			C		1
plants	monocots	Xanthorrhoeaceae	<i>Xanthorrhoea johnsonii</i>			C		11

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.



Queensland Government

Wildlife Online Extract

Search Criteria: Species List for a Selected Area

Species: All

Type: All

Status: All

Records: All

Area: Dinoun State Forest

Email: wes.davidson@ehp.qld.gov.au

Date submitted: Monday 06 May 2013 15:31:11

Date extracted: Monday 06 May 2013 15:40:19

The number of records retrieved = 1

Disclaimer

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Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	reptiles	Diplodactylidae	<i>Strophurus taenicauda</i>	golden-tailed gecko		NT		1

CODES

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RTI DL RELEASE - EHP





Queensland Government

Wildlife Online Extract

Search Criteria: Species List for a Selected Area

Species: All

Type: All

Status: All

Records: All

Area: Juandah State Forest

Email: wes.davidson@ehp.qld.gov.au

Date submitted: Monday 06 May 2013 15:31:48

Date extracted: Monday 06 May 2013 15:40:22

The number of records retrieved = 77

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.

Feedback about Wildlife Online should be emailed to wildlife.online@science.dsitia.qld.gov.au

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	amphibians	Bufo	<i>Rhinella marina</i>	cane toad	Y			1
animals	birds	Acanthizidae	<i>Smicrornis brevirostris</i>	weebill		C		2
animals	birds	Accipitridae	<i>Aquila audax</i>	wedge-tailed eagle		C		1
animals	birds	Artamidae	<i>Cracticus torquatus</i>	grey butcherbird		C		2
animals	birds	Artamidae	<i>Cracticus tibicen</i>	Australian magpie		C		1
animals	birds	Artamidae	<i>Strepera graculina</i>	pieb currawong		C		1
animals	birds	Coraciidae	<i>Eurystomus orientalis</i>	dollarbird		C		2
animals	birds	Corcoracidae	<i>Struthidea cinerea</i>	apostlebird		C		1
animals	birds	Corvidae	<i>Corvus orru</i>	Torresian crow		C		1
animals	birds	Cuculidae	<i>Scythrops novaehollandiae</i>	channel-billed cuckoo		C		1
animals	birds	Estrildidae	<i>Taeniopygia bichenovii</i>	double-barred finch		C		1
animals	birds	Falconidae	<i>Falco berigora</i>	brown falcon		C		1
animals	birds	Halcyonidae	<i>Dacelo novaeguineae</i>	laughing kookaburra		C		1
animals	birds	Meliphagidae	<i>Philemon corniculatus</i>	noisy friarbird		C		1
animals	birds	Meliphagidae	<i>Philemon citreogularis</i>	little friarbird		C		1
animals	birds	Meliphagidae	<i>Plectorhyncha lanceolata</i>	striped honeyeater		C		2
animals	birds	Meliphagidae	<i>Meliphaga lewinii</i>	Lewin's honeyeater		C		2
animals	birds	Monarchidae	<i>Myiagra rubecula</i>	leaden flycatcher		C		2
animals	birds	Nectariniidae	<i>Dicaeum hirundinaceum</i>	mistletoebird		C		1
animals	birds	Oriolidae	<i>Oriolus sagittatus</i>	olive-backed oriole		C		2
animals	birds	Pachycephalidae	<i>Pachycephala rufiventris</i>	rufous whistler		C		2
animals	birds	Pachycephalidae	<i>Colluricincla harmonica</i>	grey shrike-thrush		C		2
animals	birds	Pardalotidae	<i>Pardalotus striatus</i>	striated pardalote		C		1
animals	birds	Petroicidae	<i>Eopsaltria australis</i>	eastern yellow robin		C		2
animals	birds	Psittacidae	<i>Trichoglossus haematodus moluccanus</i>	rainbow lorikeet		C		1
animals	birds	Ptilonorhynchidae	<i>Ptilonorhynchus maculatus</i>	spotted bowerbird		C		1
animals	insects	Hesperiidae	<i>Ocybadistes walkeri sothis</i>	green grass-dart (Bassian subspecies)				1
animals	insects	Lycaenidae	<i>Zizina labradus labradus</i>	common grass-blue (Australian subspecies)				1
animals	insects	Lycaenidae	<i>Nacaduba berenice berenice</i>	large purple line-blue				1
animals	insects	Lycaenidae	<i>Psychonotis caelius</i>	small green-banded blue				1
animals	insects	Nymphalidae	<i>Junonia orithya albicincta</i>	blue argus				1
animals	insects	Nymphalidae	<i>Melanitis leda bankia</i>	common evening-brown				1
animals	insects	Nymphalidae	<i>Euploea core corinna</i>	common crow				2
animals	insects	Nymphalidae	<i>Danaus chrysippus petilia</i>	lesser wanderer				2
animals	insects	Nymphalidae	<i>Tirumala hamata hamata</i>	blue tiger				1
animals	insects	Nymphalidae	<i>Acraea andromacha andromacha</i>	glasswing				1
animals	insects	Nymphalidae	<i>Danaus plexippus plexippus</i>	monarch				1
animals	insects	Nymphalidae	<i>Hypocysta pseudirius</i>	grey ringlet				1
animals	insects	Nymphalidae	<i>Polyura sempronius sempronius</i>	tailed emperor				1
animals	insects	Nymphalidae	<i>Junonia villida calybe</i>	meadow argus				1
animals	insects	Nymphalidae	<i>Hypolimnias bolina nerina</i>	varied eggfly				1
animals	insects	Papilionidae	<i>Papilio demoleus sthenelus</i>	chequered swallowtail				2
animals	insects	Papilionidae	<i>Papilio anactus</i>	dingy swallowtail				2
animals	insects	Papilionidae	<i>Papilio aegerus aegerus</i>	orchard swallowtail (Australian subspecies)				2

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	insects	Pieridae	<i>Cepora perimale</i>					1
animals	insects	Pieridae	<i>Eurema hecabe phoebus</i>	large grass-yellow				1
animals	insects	Pieridae	<i>Belenois java teutonia</i>	caper white				1
animals	insects	Pieridae	<i>Elodina parthia</i>	striated pearl-white				1
animals	insects	Pieridae	<i>Catopsilia pomona pomona</i>	lemon migrant				1
animals	insects	Pieridae	<i>Eurema smilax</i>	small grass-yellow				1
animals	insects	Pieridae	<i>Catopsilia pyranthe crokera</i>	white migrant				1
animals	insects	Pieridae	<i>Delias nysa nysa</i>	yellow-spotted jezebel (Australian subspecies)				1
animals	insects	Pieridae	<i>Delias argenthona argenthona</i>	scarlet jezebel				1
animals	mammals	Canidae	<i>Canis sp.</i>					1
animals	mammals	Macropodidae	<i>Macropus rufogriseus</i>	red-necked wallaby			C	1
animals	mammals	Muridae	<i>Mus musculus</i>	house mouse	Y			2
animals	mammals	Suidae	<i>Sus scrofa</i>	pig	Y			1
animals	reptiles	Agamidae	<i>Pogona barbata</i>	bearded dragon			C	1
animals	reptiles	Diplodactylidae	<i>Strophurus taenicauda</i>	golden-tailed gecko			NT	1
animals	reptiles	Gekkonidae	<i>Heteronotia binoei</i>	Bynoe's gecko				1
animals	reptiles	Gekkonidae	<i>Gehyra dubia</i>				C	2
animals	reptiles	Scincidae	<i>Lygisaurus foliorum</i>				C	1
animals	reptiles	Scincidae	<i>Carlia pectoralis sensu lato</i>				C	2
animals	uncertain	Indeterminate	<i>Indeterminate</i>	Unknown or Code Pending			C	3
plants	higher dicots	Amaranthaceae	<i>Achyranthes aspera</i>				C	1/1
plants	higher dicots	Asteraceae	<i>Olearia canescens</i>				C	1/1
plants	higher dicots	Brassicaceae	<i>Rorippa laciniata</i>				C	1/1
plants	higher dicots	Celastraceae	<i>Maytenus cunninghamii</i>	yellow berry bush			C	1/1
plants	higher dicots	Goodeniaceae	<i>Scaevola spinescens</i>	prickly fan flower			C	1/1
plants	higher dicots	Lythraceae	<i>Ammannia multiflora</i>	jerry-jerry			C	1/1
plants	higher dicots	Pittosporaceae	<i>Pittosporum angustifolium</i>				C	1/1
plants	higher dicots	Sapindaceae	<i>Alectryon diversifolius</i>	scrub boonaree			C	1/1
plants	higher dicots	Solanaceae	<i>Solanum ellipticum</i>	potato bush			C	1/1
plants	monocots	Cyperaceae	<i>Carex inversa</i>	knob sedge			C	1/1
plants	monocots	Cyperaceae	<i>Cyperus squarrosus</i>	bearded flatsedge			C	1/1
plants	monocots	Poaceae	<i>Ancistrachne uncinulata</i>	hooky grass			C	1/1
plants	monocots	Poaceae	<i>Enteropogon unispiceus</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 ().

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.



Department of
Environment and
Heritage Protection

Your Ref: 42/16677/05

10 May 2013

Ms Amanda Smedley
GHD Pty Ltd
PO Box 819
Cairns Qld 4870

Dear Ms Smedley,

**Ministerial Designation of land for Community Infrastructure
Wandoan South to Yuleba North Transmission Line – Powerlink Queensland
Draft Environmental Impact Statement**

I refer to your letters of 25 March 2013 requesting comments on the Draft Environmental Impact Statement (EIS) for Powerlink Queensland's Wandoan South to Yuleba North Transmission Line.

The Department of Environmental and Heritage Protection (EHP) has reviewed the Draft Environmental Impact Statement for this project. The Department is generally satisfied that due consideration has been given to the relevant State interests, however requests further information regarding the Biodiversity assessment undertaken including the way the proponent will meet the requirements of the Qld Biodiversity Offset Policy. This review is attached to this letter.

EHP would welcome an opportunity to discuss the requirements of the Biodiversity Offset Policy requirements for assessment to fulfil the State interest check. Through this discussion an arrangement can be reached on required information for inclusion in the final EIS process, while recognising the alignment is not finalised and not all information can be finalised.

To set up a meeting time to discuss these issues, please contact Wes Davidson on 07 4529 1247.

Yours sincerely,

Sch4p4(6) Personal information

Dr Geoff Lundy-Jenkins
Manager, State Interest Assessment Team
Environmental Standards & Compliance
Environmental Services & Regulation (Southern)
Department of Environment & Heritage Protection

PO Box 318 TOOWOOMBA
Queensland 4350 Australia
203 Tor St, TOOWOOMBA

Telephone: 07 4529 1248
Facsimile 07 4529 1562

Website www.ehp.qld.gov.au

Biodiversity Assessment Information Review

Wandoan South to Yuleba Transmission Line

Draft EIS review and QBOP assessment

Draft EIS report:

The Department of Environment and Heritage Protection notes the work done for this draft EIS. There are several key elements that are required to be addressed for a greater ability to ensure EHP state interests regarding Biodiversity and Offsets are addressed.

Flora

- 1) Table 9 references Ooline – *Cadellia pentastylis* as Vulnerable under EBPC but not under the Qld Nature Conservation Act.
Action – Update table.
- 2) Inconsistencies between the last paragraph on page 75 (also in section 5.3.6) and Comment section in Table 9 regarding the Ooline occurrence. The paragraph states “only one species was recorded” while the comments states “The species was recorded on hillsides and escarpments within the Study Area. In some instances it was the dominant species in the tree layer”.
Action – reconcile the actual abundance and impact on Ooline trees within the study area.
- 3) Any impacts on NCA species are subject to offsets under the Biodiversity Offset Policy. Please note that there are special rules regarding NCA flora offsets which limit offset options. This should be recognised within the Environmental Management Plan for any incidental EVNT records.

Fauna

- 4) The Desktop request for the Wildlife Online was limited to two points for the start and finish of the line. This was limited to 10 km radius, leaving 15km of the line not covered by this request. This missed the Essential Habitat record and point record of the Golden-tail Gecko (*Strophurus taenicauda*) 5km south-south west of the last bend of the line (approx. 149.559, -26.238). A species search of all surrounding State Forest all record the Golden-tail Gecko in their forest species list. Table 13 does not include this record at all.

Action – Revisit the species list and redo a Desktop analysis for the whole area of the transmission line. Include the Golden-tail Gecko in Table 13.

Offsets

- 5) Section 5.6 did not outline sufficient information to allow an offset strategy to be assessed by the Department. The Biodiversity Offset Policy provides an overview of what information is required on page 25. This Offset Strategy should outline the offsets policy will be met and through which mechanisms this will be achieved. As this is a draft EIS and EHP recognises that there are still potential movements on the actual impacts on ground. EHP recognises the commitment of the proponent to delivering offsets as outlined in Section 5.6. However due to the lack of information regarding offsets, e.g. how offsets are to be delivered and the condition of the areas that will be impacted, EHP would welcome the opportunity to further discuss the requirements of the BOP and come to an agreement on what information is required in terms of offsets, prior the final EIS so that EHP can inform the appropriate Minister that EHP interests have been covered.

If you can contact Wes Davidson on 45 291 247 or email wes.davidson@ehp.qld.gov.au to arrange a meeting at your convenience.



Dept of Natural
Resources & Mines

04 APR 2013

TOOWOOMBA

02 April 2013

Dr Geoff Lundie-Jenkins
Manager - Southern Region
Department of Environment & Heritage Protection
PO Box 318
TOOWOOMBA QLD 4350

Our ref: 42/16677/05

Your ref:

Dear Dr Lundie-Jenkins

**Proposed Wandoan South to Eurombah Transmission Network Project –
Wandoan South to Yuleba North Transmission Line**

Draft Environmental Impact Statement Available for Public Comment

Powerlink Queensland has been requested by Australia Pacific LNG Pty Limited (APLNG) to provide high voltage connections from Powerlink's transmission network to APLNG's future gas processing facilities in the area west of Wandoan. To meet this request, Powerlink is proposing to extend its transmission network in the area via three sections:

- Section 1:
 - Yuleba North Substation Project
 - Wandoan South to Yuleba North Transmission Line Project (the subject of this letter)
- Section 2:
 - Clifford Creek and Dinoun South Substations Project
 - Yuleba North to Clifford Creek and Yuleba North to Dinoun South Transmission Lines Project
- Section 3:
 - Eurombah Substation Project
 - Yuleba North to Eurombah Transmission Line Project

Powerlink divided the project into three sections to ensure landowners and other stakeholders receive information and can provide comment on matters that are relevant to them.

GHD Pty Ltd (GHD), an environmental specialist, has been appointed by Powerlink to undertake the Environmental Impact Assessment (EIA) process for the Wandoan South to Yuleba North Transmission Line Project. As part of the EIA process, GHD has prepared a Draft Environmental Impact Statement (EIS) for the proposed transmission line. This document provides information about aspects of the proposed transmission line (including social, environmental, cultural and economic matters). The Draft EIS also includes a Draft Environmental Management Plan (EMP) which identifies ways to manage and/or mitigate any potential impacts during the design, construction or maintenance of the proposed transmission line.



Making a submission

The Draft EIS is now available for public comment and is included on the enclosed CD. Hard copies of the Draft EIS can be viewed at the following libraries from Thursday 4 April 2013:

- Western Downs Regional Council library in Wandoan; and
- Maranoa Regional Council library in Roma.

Written submissions on the Draft EIS are invited from landowners, stakeholders and the general public. Submissions must be received by GHD **before 5pm on Friday 10 May 2013**.

Written submissions are to be sent to:

Wandoan South to Yuleba North Transmission Line Project
Ms Amanda Smedley
GHD Pty Ltd
PO Box 819
Cairns Qld 4870

Fax: (07) 4044 2288

Email: amanda.smedley@ghd.com

A Newsletter and Fact Sheet are enclosed to provide further details about the project, the Draft EIS and how to make a submission.

If you have any further questions about the Draft EIS or making a submission, please contact myself on the contact details provided or phone Powerlink on FREECALL 1800 635 369 (during business hours).

Following the submission period, GHD will review and consider the submissions received. If appropriate, additional research will be conducted, with the results provided in the Final EIS. GHD will provide submitters with a response to the comments made which are included as part of the Final EIS.

We would also like to advise that Draft EIS documents are currently being prepared for the other projects mentioned in this letter. If you would like further details about the timing of those documents, please visit the Powerlink website (www.powerlink.com.au – go to 'Projects/Southern/Wandoan South to Eurombah').

Sincerely
GHD Pty Ltd

sch4p4(6) Personal information

Amanda Smedley
Environmental Scientist
61 7 4044 2216

Attachment: Newsletter with Fact Sheet
Attachment: GHD Draft EIS (on CD)

Your Ref: A17775



13 December 2013

Mr Michael Brown,
Powerlink Queensland,
PO Box 1193,
VIRGINIA QLD 4014

Department of
**Environment and
Heritage Protection**

Dear Mr Brown,

**Ministerial Designation of land for Community Infrastructure
Wandoan South to Yuleba North Transmission Line – Powerlink Queensland
Final Environmental Impact Statement and Notice of Proposed Ministerial Designation of
Land for Community Infrastructure**

I refer to your letters' of 28th of October regarding the Final EIS and the 11th of November 2013 for the Notice of Proposed Ministerial Designation of land for Community Infrastructure. These letters invited comments on the Final Environmental Impact Statement (EIS) for Powerlink Queensland's Wandoan South to Yuleba North Transmission Line.

The Department of Environmental and Heritage Protection (EHP) has reviewed the Final Environmental Impact Statement for this project. The EIS has not responded sufficiently to concerns that EHP has previously raised regarding the project's offset obligation required under the Queensland Biodiversity Offset Policy 2011 (QBOP).

The QBOP details specific requirements for Community Infrastructure Designations under the *Sustainable Planning Act 2009* (QBOP, page 19). This allows for the provision of an offset package for assessment at the same time as the Environmental Impact statement (EIS) is provided. This information has not been adequately provided within the EIS to allow for either a direct offset or an offset payment option (see further information attached). However, an offset transfer option would require the following conditions:

- A signed contract between Powerlink and the offset broker is to be provided to EHP within four months of the community infrastructure designation
- The offset area is approved by EHP and legally secured within 12 months of:
 - The community infrastructure designation, or prior to any impacts occurring on the area requiring an offset
 - The issuing of a permit for the taking of endangered, vulnerable or near threatened plants under the *Nature Conservation Act 1992*.

Powerlink Queensland should address the offset obligation of this project by providing an offset proposal that meets the requirements of the QBOP.

Attached is further information regarding the Final EIS review including recommendations relating to offsets and the Healthy Waters State Interest. Responses from other EHP State Interests have been received with no further recommendations.

PO Box 318 **TOOWOOMBA**
Queensland 4350 Australia
203 Tor St, **TOOWOOMBA**

Telephone: 07 4529 1248
Facsimile 07 4529 1562

Website www.ehp.qld.gov.au

Release

If you have any questions please contact Wes Davidson on 07 4529 1247.

Yours sincerely

sch4p4(6) Personal information

Mr Michael Robinson
A/Manager, Biodiversity Services
Environmental Standards & Compliance
Environmental Services & Regulation (Southern)
Department of Environment & Heritage Protection

RTI DL RELEASE - EHP

Wandoan South to Yuleba Transmission Line

Final EIS review and QBOP assessment

Final EIS report:

The Department of Environment and Heritage Protection (EHP) has identified the following key elements that are required to be addressed prior to signing off on EHP State Interests for this proposal.

Offsets

Section 5.6 of the EIS did not outline sufficient information to allow an offset package to be assessed by the Department. The QBOP in section A3 provides an overview of what information is required. This is also documented clearly on page 19 of the QBOP in the section 'Specific requirements of community infrastructure designations under the *Sustainable Planning Act 2009*'. Reviewing the Final EIS, the Section 5.6 on Biodiversity Offsets was not changed between the draft EIS (Section 5.6) and the Final EIS, despite the request for further information issued by this office on the 10th of May, 2013. Section 5.6 gives no specific information on how the offset requirements will be met, what delivery option will be used or whether offsets are available.

The list of state significant biodiversity values (SSBV) in section 5.6 does not contain the potential values outlined in the report including Endangered and Of Concern regional ecosystems (conservation status under the VMA), watercourses, and other species habitat that is impacted outside of a corridor.

Specific concerns related to State Significant Biodiversity Values

A full analysis of the values requiring a potential offset needs to be included for assessment. This would also need to take into account how an offset would be applied if an unexpected value such as a protected plant or protected animal is found in the construction stage. All classes of SSBVs are listed in Appendix 1 of the QBOP.

For instance, if Echidnas were sighted (as confirmed by the submissions), then this SSBV (a protected animal, listed as special least concern) will need to be addressed in the offset section as a value.

Submission 4.6.3 response is incorrect. Under the QBOP, the VMA status is required to be used (p. 19), it is not sufficient to say we are using the biodiversity status of new mapping. If any ground truthing mapping was undertaken for this project that challenges State regional ecosystem mapping, then it should be submitted to the Qld Herbarium for approval to verify the extent of the values present.

As there are two different versions of on ground mapping, an assessment will need to be conducted by the Herbarium to reconcile the mapping to identify the extent of the 'of concern' regional ecosystem (RE) 11.9.4.

A Regional Ecosystem Mapping kit is available to fulfil the information requirements which can be submitted to the Herbarium to ascertain the on ground extent. The difference in the mapping needs to be validated by the Herbarium for consideration through supplying the associated information in the required format.

Release

Healthy Waters Review

Consider the following recommendation for this project:

Throughout the EIS the risk of erosion of access tracks especially at watercourse crossings is highlighted. Sodic highly dispersive soils have been identified and may be the case at proposed substation locations. Mitigation measures are detailed in response to potential impacts and these are outlined in the Environmental Management Plan (EMP) in Appendix D.

All works on the land included in the Ministerial designation corridor is to be undertaken in accordance with the EMP and in particular part 5.8 Erosion & Sediment Control.

Also as identified in the EIS (4.2.3 & 9.2.3) under the *Environmental Protection Act 1994* anyone undertaking activities has a general environmental duty to ensure that environmental harm is not caused by those activities.

Recommendation 1 – Demonstrate compliance with SPP4/10– Water Quality

- Undertake construction activities in accordance with the “Appendix D Environmental Management Plan Transmission Line EMP”, in particular part 5.8 Erosion & Sediment Control.
- Where required by the EMP, Erosion and Sediment Control Plans (ESCP’s) should be prepared and certified by a suitably qualified person and should be implemented under the supervision of suitably qualified persons.
- In particular the ESCP must meet the design objectives identified in Part Table 2.1 of the Urban Stormwater Quality Planning Guidelines. The use of an appropriately designed sediment detention basin must be included unless it can be demonstrated and certified by a suitable qualified person that discharge criteria can be met through alternative means.

Ongoing development

- Provide a mechanism for ensuring future works for the designated community purpose(s) on the designated site is planned, designed, constructed and operated in accordance with the State Planning Policy State Interest – Water Quality.
- Under the *Environmental Protection Act 1994* anyone undertaking activities has a general environmental duty to ensure that environmental harm is not caused by those activities.

Release



Ref: A1775151

11 November 2013

Dr Geoff Lundie-Jenkins
Manager - Southern Region
Department of Environment & Heritage Protection
PO Box 318
TOOWOOMBA QLD 4350

Dept of Natural
Resources & Mines
12 NOV 2013
TOOWOOMBA

Dear Dr Lundie-Jenkins,

**Wandoan South to Eurombah Transmission Network Project
Wandoan South to Yuleba North Transmission Line (Wandoan South to Dinoun South)
Notice of Proposed Ministerial Designation
of Land for Community Infrastructure**

Following completion of the required technical studies, environmental assessments and community consultation, Powerlink has finalised the alignment for the transmission line for the above project. A locality plan showing the location of the proposed infrastructure is attached. In order to construct the line, Powerlink needs to also satisfy the planning requirements of the *Sustainable Planning Act 2009*.

As you may have a potential interest in this proposed development, please find attached a "Notice of Proposed Designation of Land for Community Infrastructure" under the *Sustainable Planning Act 2009*.

As a party to this process, you have the right to submit a response to the proposed designation of land described in the notice. To do so, you are required to lodge a submission that details your views on the proposed designation. Details regarding how to make a submission and the closing time for receipt of the submission are contained in the notice.

Should you have any questions regarding aspects of this process please contact me on our FREECALL 1800 635 369 for clarification.

Yours sincerely

sch4p4(6) Personal information

Michael Brown
PROJECT MANAGER

Enc: Notice of Proposed Ministerial Designation of Land
Project Locality Plan
Fact Sheet: How to make a submission

33 Harold Street, Virginia
PO Box 1193, Virginia, Queensland 4014, Australia
Telephone: (07) 3860 2111 Facsimile: (07) 3860 2100
Website: www.powerlink.com.au

Powerlink Queensland is the registered business name of the
Queensland Electricity Transmission Corporation Limited
ABN 82 076 849 233

Notice of proposed Ministerial Designation of land for community infrastructure under the *Sustainable Planning Act 2009*

Wandoan South to Eurombah Transmission Network Project – Wandoan South to Yuleba North Transmission Line (Wandoan South to Dinoun South)

Proposal for Minister to designate land

Queensland Electricity Transmission Corporation Limited, trading as Powerlink Queensland, proposes to make a request to the Honourable Mark McArdle MP, Minister for Energy and Water Supply, to designate land for community infrastructure under the *Sustainable Planning Act 2009*, chapter 5.

Powerlink Queensland invites submissions about the proposed designation.

Description of the land to which the proposed designation applies

The proposed Ministerial Designation applies to easements and areas of land described in the table below. This land is located west from the existing Wandoan South Substation (located approximately 25km south west of Wandoan) to its proposed Dinoun South Substation in the Combabula area within the Western Downs Regional Council area.

Easement/ Area Identifier	Easement/ Area Plan Number	Lot Number	Survey Plan Number	Local Government
F	SP261459	21	SP243383	Western Downs Regional Council
FG	WS-DS-0005	GADSBYS ROAD		Western Downs Regional Council
G	SP261460	5	SP186409	Western Downs Regional Council
H	SP261461	4	FT87	Western Downs Regional Council
HI	WS-DS-0004	UNNAMED ROAD		Western Downs Regional Council
I	SP261462	3	FT87	Western Downs Regional Council
J	SP261462	1	FT87	Western Downs Regional Council
K	SP261463	56	FT264	Western Downs Regional Council
L	SP261464	26	AB131	Western Downs Regional Council
LM	WS-DS-0003	HORSE CREEK (EAST BRANCH)		Western Downs Regional Council
M	SP261465	25	AB130	Western Downs Regional Council
MN	WS-DS-0002	HORSE CREEK		Western Downs Regional Council
N	SP261466	5	AB50	Western Downs Regional Council
O	SP261466	5	AB50	Western Downs Regional Council
NO	WS-DS-0001	HORSE CREEK ROAD		Western Downs Regional Council
P	SP261466	2	AB132	Western Downs Regional Council
Q	SP261466	3	AB51	Western Downs Regional Council
E	WY-001	3	AB51	Western Downs Regional Council

Type of community infrastructure for which the land is proposed to be designated

The land is proposed to be designated for Powerlink's Wandoan South to Yuleba North Transmission Line Project (Wandoan South to Dinoun South). The project comprises construction of approximately 28km of double circuit, steel lattice tower 275kV transmission line. This involves vegetation management, installation of foundations, erection of transmission line structures, stringing of conductors and all ancillary and associated transmission line construction works including new access tracks and minor works.

This community infrastructure is described under Schedule 2, Part 2, Item 11 of the *Sustainable Planning Regulation 2009* as operating works under the *Electricity Act 1994*.

How to view details of the proposed designation of land and development for the community infrastructure

The Final Environmental Impact Statement, otherwise known as the Assessment Report, prepared for the Wandoan South to Yuleba North Transmission Line Project (Wandoan South to Dinoun South) provides information about the proposed designation of land and development for the community infrastructure. It may be viewed at the office of Powerlink Queensland, 33 Harold Street Virginia QLD 4014; Roma library, 38-44 Hawthorne Street Roma QLD 4455; and Wandoan library, 6 Henderson Road Wandoan QLD 4419, between Thursday, 14 November and Friday, 13 December 2013.

A copy of the report in CD format may be obtained directly from Powerlink by calling the number below. Alternatively, a copy of the report may also be downloaded from the Powerlink website at www.powerlink.com.au (go to 'Projects/Southern/Wandoan South to Eurombah/Section 1').

For further information about the proposed designation

Any questions about the proposed designation of land and development for the community infrastructure should be directed to Michael Brown at Powerlink Queensland on FREECALL telephone **1800 635 369** (during business hours), fax **(07) 3860 2400** or at email address property.designation@powerlink.com.au.

Making a submission about the proposed designation

Any person or entity may make a submission about any aspect of the proposed designation of land and development for the community infrastructure. The submissions should —

- be in writing, dated and signed by each person or entity who made the submission;
- state the name and address of each person or entity who made the submission; and
- state the grounds of the submission and the facts and circumstances relied on in support of the grounds.

Submissions are to be addressed to:

Michael Brown
Project Manager
Powerlink Queensland
PO Box 1193
VIRGINIA QLD 4014

and received on or before **5pm on Friday, 13 December 2013**.

Any submission will be considered by Powerlink Queensland, and a response given to each submitter on the matters raised, before a report is given to the Minister for the Minister's decision on the proposed designation.

