



Wildlife Online Extract

Search Criteria: Species List for a Selected Area

Species: All

Type: All

Status: All

Records: All

Area: Coalstoun Lakes National Park

Email: ~~XXXXXXXXXXXXXXXXXXXX~~

Date submitted: Thursday 16 Feb 2012 11:08:58

Date extracted: Thursday 16 Feb 2012 11:17:00

The number of records retrieved = 87

Disclaimer

As the DERM 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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Feedback about Wildlife Online should be emailed to Wildlife.Online@derm.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	amphibians	Limnodynastidae	<i>Limnodynastes salmini</i>	salmon striped frog		C		1
animals	birds	Accipitridae	<i>Aquila audax</i>	wedge-tailed eagle			C	1
animals	birds	Anatidae	<i>Anas superciliosa</i>	Pacific black duck			C	1
animals	birds	Artamidae	<i>Cracticus tibicen</i>	Australian magpie			C	1
animals	birds	Artamidae	<i>Strepera graculina</i>	piebald currawong			C	1
animals	birds	Campephagidae	<i>Lalage leucomela</i>	varied triller			C	1
animals	birds	Columbidae	<i>Geopelia striata</i>	peaceful dove			C	1
animals	birds	Columbidae	<i>Ocyphaps lophotes</i>	crested pigeon			C	1
animals	birds	Columbidae	<i>Lopholaimus antarcticus</i>	topknot pigeon			C	1
animals	birds	Corvidae	<i>Corvus orru</i>	Torresian crow			C	1
animals	birds	Estrildidae	<i>Taeniopygia bichenovii</i>	double-barred finch			C	1
animals	birds	Hirundinidae	<i>Hirundo neoxena</i>	welcome swallow			C	1
animals	birds	Meliphagidae	<i>Lichmera indistincta</i>	brown honeyeater			C	1
animals	birds	Meliphagidae	<i>Meliphaga lewinii</i>	Lewin's honeyeater			C	1
animals	birds	Monarchidae	<i>Myiagra inquieta</i>	restless flycatcher			C	1
animals	birds	Motacillidae	<i>Anthus novaeseelandiae</i>	Australasian pipit			C	1
animals	birds	Nectariniidae	<i>Dicaeum hirundinaceum</i>	mistletoebird			C	1
animals	birds	Oriolidae	<i>Sphecotheres vieilloti</i>	Australasian figbird			C	1
animals	birds	Pachycephalidae	<i>Colluricincla megarhyncha</i>	little shrike-thrush			C	1
animals	birds	Pachycephalidae	<i>Pachycephala pectoralis</i>	golden whistler			C	1
animals	birds	Rhipiduridae	<i>Rhipidura albiscapa</i>	grey fantail			C	1
animals	birds	Rhipiduridae	<i>Rhipidura leucophrys</i>	willie wagtail			C	1
animals	birds	Threskiornithidae	<i>Threskiornis spinicollis</i>	straw-necked ibis			C	1
animals	mammals	Bovidae	<i>Bos sp.</i>	cattle	Y			1
animals	mammals	Canidae	<i>Vulpes vulpes</i>	red fox	Y			1
animals	mammals	Leporidae	<i>Lepus capensis</i>	brown hare	Y			1
animals	mammals	Leporidae	<i>Oryctolagus cuniculus</i>	rabbit	Y			1
animals	mammals	Muridae	<i>Mus musculus</i>	house mouse	Y			1
plants	ferns	Polypodiaceae	<i>Pyrrosia rupestris</i>	rock felt fern			C	1
plants	higher dicots	Apocynaceae	<i>Alstonia constricta</i>	bitterbark			C	1/1
plants	higher dicots	Apocynaceae	<i>Secamone elliptica</i>				C	1/1
plants	higher dicots	Apocynaceae	<i>Hoya australis</i>				C	1
plants	higher dicots	Apocynaceae	<i>Marsdenia micradenia</i>	gymnema			C	1/1
plants	higher dicots	Apocynaceae	<i>Parsonsia velutina</i>	hairy silkpod			C	1/1
plants	higher dicots	Apocynaceae	<i>Parsonsia leichhardtii</i>	black silkpod			C	1/1
plants	higher dicots	Apocynaceae	<i>Cryptostegia grandiflora</i>	rubber vine	Y			4/1
plants	higher dicots	Araliaceae	<i>Polyscias elegans</i>	celery wood			C	1
plants	higher dicots	Asteraceae	<i>Cirsium vulgare</i>	spear thistle	Y			1/1
plants	higher dicots	Asteraceae	<i>Silybum marianum</i>	variegated thistle	Y			2/1
plants	higher dicots	Asteraceae	<i>Zinnia peruviana</i>	wild zinnia	Y			1/1
plants	higher dicots	Asteraceae	<i>Senecio vulgaris</i>	common groundsel	Y			2
plants	higher dicots	Boraginaceae	<i>Ehretia membranifolia</i>	weeping koda			C	1/1
plants	higher dicots	Cactaceae	<i>Opuntia</i>		Y			1
plants	higher dicots	Capparaceae	<i>Capparis arborea</i>	brush caper berry			C	1
plants	higher dicots	Celastraceae	<i>Elaeodendron australe var. integrifolium</i>				C	1/1

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
plants	higher dicots	Ebenaceae	<i>Diospyros australis</i>	black plum		C		1/1
plants	higher dicots	Erythroxylaceae	<i>Erythroxylum australe</i>	cocaine tree		C		1
plants	higher dicots	Erythroxylaceae	<i>Erythroxylum sp. (Splityard Creek L.Pedley 5360)</i>			C		1/1
plants	higher dicots	Euphorbiaceae	<i>Croton phebalioides</i>	narrow-leaved croton		C		1/1
plants	higher dicots	Flacourtiaceae	<i>Casearia multinervosa</i>	casearia		C		1/1
plants	higher dicots	Lamiaceae	<i>Glossocarya hemiderma</i>			C		1/1
plants	higher dicots	Lamiaceae	<i>Marrubium vulgare</i>	white horehound	Y			1/1
plants	higher dicots	Lamiaceae	<i>Spartothamnella juncea</i>	native broom		C		1
plants	higher dicots	Loranthaceae	<i>Amyema congener subsp. rotundifolia</i>			C		1/1
plants	higher dicots	Loranthaceae	<i>Muellerina myrtifolia</i>			NT		1
plants	higher dicots	Malvaceae	<i>Sida rhombifolia</i>		Y			1/1
plants	higher dicots	Meliaceae	<i>Turraea pubescens</i>	native honeysuckle		C		2/2
plants	higher dicots	Mimosaceae	<i>Archidendropsis thozetiana</i>			C		1
plants	higher dicots	Moraceae	<i>Ficus obliqua</i>			C		1
plants	higher dicots	Myrtaceae	<i>Eucalyptus tereticornis</i>			C		1
plants	higher dicots	Myrtaceae	<i>Melaleuca bracteata</i>			C		1
plants	higher dicots	Petiveriaceae	<i>Monococcus echinophorus</i>	burr bush		C		2/2
plants	higher dicots	Phyllanthaceae	<i>Cleistanthus cunninghamii</i>	omega		C		1/1
plants	higher dicots	Rutaceae	<i>Flindersia australis</i>	crow's ash		C		1
plants	higher dicots	Rutaceae	<i>Flindersia collina</i>	broad-leaved leopard tree		C		2/1
plants	higher dicots	Rutaceae	<i>Murraya ovatifoliolata</i>			C		1/1
plants	higher dicots	Rutaceae	<i>Micromelum minutum</i>	clusterberry		C		2/1
plants	higher dicots	Sapindaceae	<i>Alectryon subdentatus</i>			C		1/1
plants	higher dicots	Sapindaceae	<i>Elattostachys xylocarpa</i>	white tamarind		C		1
plants	higher dicots	Sapindaceae	<i>Elattostachys bidwillii</i>			C		1/1
plants	higher dicots	Solanaceae	<i>Solanum stelligerum</i>	devil's needles		C		1/1
plants	higher dicots	Sterculiaceae	<i>Brachychiton australis</i>	broad-leaved bottle tree		C		1
plants	higher dicots	Sterculiaceae	<i>Brachychiton rupestris</i>			C		1
plants	higher dicots	Verbenaceae	<i>Lantana</i>			C		2
plants	higher dicots	Verbenaceae	<i>Verbena litoralis var. brevibracteata</i>		Y			1/1
plants	higher dicots	Verbenaceae	<i>Verbena incompta</i>		Y			1/1
plants	higher dicots	Verbenaceae	<i>Lantana montevidensis</i>	creeping lantana	Y			1
plants	lower dicots	Annonaceae	<i>Melodorum leichhardtii</i>			C		1
plants	lower dicots	Lauraceae	<i>Cryptocarya bidwillii</i>	yellow laurel		C		1/1
plants	lower dicots	Piperaceae	<i>Peperomia blanda var. floribunda</i>			C		1/1
plants	monocots	Cyperaceae	<i>Cyperus curvistylis</i>			C		1/1
plants	monocots	Dioscoreaceae	<i>Dioscorea transversa</i>	native yam		C		1/1
plants	monocots	Hemerocallidaceae	<i>Geitonoplesium cymosum</i>	scrambling lily		C		1/1
plants	monocots	Orchidaceae	<i>Dockrillia linguiformis</i>	tongue orchid		C		1
plants	monocots	Poaceae	<i>Cynodon dactylon var. dactylon</i>		Y			1/1
plants	monocots	Poaceae	<i>Megathyrsus maximus var. pubiglumis</i>		Y			2

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.