Date: _____

Glenwood Qld Wildlife

Location: _____

	Class	sub-class	Family	ScientificName	CommonName	NCA	EPBC	Endemicity	WetlandSt	ID in area
	birds	cuckoo-shrike	Campephagida	Coracina lineata	barred cuckoo-shrike	C		QA		
	birds	cuckoo-shrike	Campephagida	Coracina novaehollandiae	black-faced cuckoo-shrike	C		QAI		g
	birds	cuckoo-shrike	Campephagida	Edolisoma tenuirostre	common cicadabird	C		QAI		g
	birds	cuckoo-shrike	Campephagida	Lalage leucomela	varied triller	C		QAI		
	birds	cuckoo-shrike	Campephagida	Coracina papuensis	white-bellied cuckoo-shrike	C		QAI		g
	birds	cuckoo-shrike	Campephagida	Lalage tricolor	white-winged triller	C		QAI		
	birds	cuckoo-shrike	Campephagida	Coracina maxima	ground cuckoo-shrike	C		QA		
	birds	Cuckoos	Cuculidae	Cacomantis variolosus	brush cuckoo	C		QAI		
	birds	Cuckoos	Cuculidae	Scythrops novaehollandiae	channel-billed cuckoo	C		QAI		g
	birds	Cuckoos	Cuculidae	Cacomantis flabelliformis	fan-tailed cuckoo	C		QAI		g
	birds	Cuckoos	Cuculidae	Chalcites basalis	Horsfield's bronze-cuckoo	C		QAI		
	birds	cuckoos	Cuculidae	Chalcites lucidus	shining bronze-cuckoo	C		QAI		g
	birds	Cuckoos	Cuculidae	Eudynamys orientalis	eastern koel	C		QAI		g
	birds	Cuckoos	Cuculidae	Chalcites minutillus barnardi	Eastern little bronze-cuckoo	C		QAI		g
	birds	Cuckoos	Cuculidae	Chalcites minutillus	little bronze-cuckoo	C		QAI		g
	birds	cuckoos	Cuculidae	Centropus phasianinus	pheasant coucal	C		QA		g
	birds	Cuckoos	Cuculidae	Chalcites osculans	black-eared cuckoo	C		QAI		
	birds	Cuckoos	Cuculidae	Cuculus optatus	oriental cuckoo	SL		QAI		
	birds	Cuckoos	Cuculidae	Cacomantis pallidus	pallid cuckoo	C		QAI		
	I	: Wetland indicator species								
	V	: Vulnerable Endangered								
	V	: Vulnerable								
	VU	: Vagrant (Unknown)								
	VA	: Vagrant (Intranational) - normally occurs interstate								
	VI	: Vagrant (International) - normally occurs overseas								
	U	: Unknown endemicity - native								
	SL	: Special least concern								
	QI	: Regional endemic - naturally occurs in Queensland and overseas								
	Q	: Queensland endemic - naturally occurs in Queensland								
	P	: Prohibited								
	QAI	: Not endemic to Australia - naturally occurs in Queensland, interstate and overseas								
	NT	: Near threatened								
	C	: Least concern								
	IA	: Introduced (Intranational) - naturalised from interstate								
	II	: Introduced (International) - naturalised from overseas								
	IU	: Introduced - unknown origin								
	QA	: Intranational - naturally occurs in Queensland and interstate								
	I	: International								
	PE	: Extinct in the wild								
	XW	: Extinct in the wild								
	EX	: Extinct								
	EX	: Extinct								
	E	: Endangered								
	E	: Endangered								
	CE	: Critically endangered								
	CR	: Critically endangered								
	CD	: Conservation dependent								
	Fraser Coast and Gympie Area (GlenWild 2024)									
	Department of Environment and Science, Queensland									
	wetlandinfo.des.qld.gov.au									