Date: _____

Glenwood Qld Wildlife

Location: _____

	Class	sub-class	Family	ScientificName	CommonName	NCA	EPBC	Endemicity	WetlandSt	ID in area
	birds	Finch	Estrildidae	Taeniopygia bichenovii	double-barred finch	C		QA		g
	birds	Finch	Estrildidae	Neochmia temporalis	red-browed finch	C		QA		g
	birds	Finch	Estrildidae	Lonchura castaneothorax	chestnut-breasted mannikin	C		QAI		g
	birds	Finch	Estrildidae	Neochmia modesta	plum-headed finch	C		QA		g
	birds	Finch	Estrildidae	Taeniopygia guttata	zebra finch	C		QA		
	birds	Wren	Acanthizidae	Acanthiza lineata	striated thornbill	C		QA		
	birds	Wren	Acanthizidae	Acanthiza nana	yellow thornbill	C		QA		
	birds	Wren	Acanthizidae	Acanthiza chrysorrhoa	yellow-rumped thornbill	C		QA		
	birds	Wren	Acanthizidae	Acanthiza pusilla	brown thornbill	C		QA		g
	birds	Wren	Acanthizidae	Gerygone palpebrosa	fairy gerygone	C		QAI		
	birds	Wren	Maluridae	Malurus melanocephalus	red-backed fairy-wren	C		QA		g
	birds	Wren	Acanthizidae	Gerygone levigaster	mangrove gerygone	C		QAI		
	birds	Wren	Maluridae	Malurus lamberti	variegated fairy-wren	C		QA		g
	birds	Wren	Acanthizidae	Sericornis magnirostra	large-billed scrubwren	C		QA		g
	birds	Wren	Acanthizidae	Gerygone fusca	western gerygone	C		QA		
	birds	Wren	Acanthizidae	Pyrrholaemus sagittatus	speckled warbler	C		QA		g
	birds	Wren	Acanthizidae	Sericornis frontalis	white-browed scrubwren	C		QA		g
	birds	Wren	Acanthizidae	Sericornis citreogularis	yellow-throated scrubwren	C		QA		
	birds	Wren	Acanthizidae	Gerygone olivacea	white-throated gerygone	C		QAI		
	EX	: Extinct								
	PE	: Extinct in the wild								
	CR	: Critically endangered								
	E	: Endangered								
	V	: Vulnerable								
	NT	: Near threatened								
	C	: Least concern								
	SL	: Special least concern								
	I	: International								
	P	: Prohibited								
	EX	: Extinct								
	XW	: Extinct in the wild								
	CE	: Critically endangered								
	E	: Endangered								
	V	: Vulnerable								
	CD	: Conservation dependent								
	Q	: Queensland endemic - naturally occurs in Queensland								
	QA	: Intranational - naturally occurs in Queensland and interstate								
	QAI	: Not endemic to Australia - naturally occurs in Queensland, interstate and overseas								
	QI	: Regional endemic - naturally occurs in Queensland and overseas								
	VA	: Vagrant (Intranational) - normally occurs interstate								
	VI	: Vagrant (International) - normally occurs overseas								
	VU	: Vagrant (Unknown)								
	IA	: Introduced (Intranational) - naturalised from interstate								
	II	: Introduced (International) - naturalised from overseas								
	IU	: Introduced - unknown origin								
	U	: Unknown endemicity - native								
	I	: Wetland indicator species								
	Fraser Coast and Gympie Area (GlenWild 2024)									
	Department of Environment and Science, Queensland									
	wetlandinfo.des.qld.gov.au									