

# 5. RESULTS

## *Crinia parinsignifera*

### Plains Froglet



Photo: www.frogs.org.au

Results in italics indicate observations taken outside of designated monitoring times.

Site Code	Estimated maximum abundance	Site Code	Estimated maximum abundance
AMA100	5 to 20	JER110	1 to 5
ANU021	1 to 5	JER300	1 to 5
ANU023	1 to 5	JER310	1 to 5
BIL100	5 to 20	JER500	1 to 5
<i>BLA100</i>	<i>50 to 100</i>	<i>MCQ100</i>	<i>1 to 5</i>
BON100	5 to 20	MCQ150	5 to 20
BRA100	1 to 5	MCW001	5 to 20
BRA200	1 to 5	MCW002	20 to 50
CEQ100	1 to 5	MCW010	1 to 5
CEQ200	5 to 20	MFL001	20 to 50
CFR200	5 to 20	MFL002	5 to 20
<i>CGH050</i>	<i>1 to 5</i>	MFL003	5 to 20
CHC200	1 to 5	MFL004	1 to 5
CMC100	5 to 20	MFL005	50 to 100
CMC600	5 to 20	MFL006	5 to 20
CMC700	5 to 20	<i>MFL007</i>	<i>20 to 50</i>
CMC750	20 to 50	MFL008	5 to 20
CON100	5 to 20	<i>MFL009</i>	<i>5 to 20</i>
CON110	5 to 20	MFL011	50 to 100
<i>COO100</i>	<i>5 to 20</i>	MFL012	1 to 5
COR100	1 to 5	MFL013	20 to 50
CRA300	5 to 20	MFL014	20 to 50
<i>CTT300</i>	<i>1 to 5</i>	MFL015	5 to 20
DGP001	50 to 100	MFL016	5 to 20
DUC100	5 to 20	MFL017	20 to 50
FAD100	5 to 20	MFL018	20 to 50
FAD300	5 to 20	MFL020	1 to 5
FBM100	5 to 20	MFL021	1 to 5
FGC009	20 to 50	MIR100	1 to 5
FGC050	1 to 5	MIT100	5 to 20
FGC090	5 to 20	MIT200	5 to 20
FGD040	5 to 20	MOL150	1 to 5
FMC220	5 to 20	MUR100	5 to 20
FMW010	5 to 20	MUR200	1 to 5
FRA200	5 to 20	<i>ORR100</i>	<i>1 to 5</i>
<i>FTB010</i>	<i>1 to 5</i>	PIN100	5 to 20
FTP100	5 to 20	<i>PLM100</i>	<i>20 to 50</i>
GFW002	1 to 5	<i>PLM200</i>	<i>20 to 50</i>
GOG001	20 to 50	QBN200	1 to 5
GOG003	5 to 20	RCD001	20 to 50
GOG004	5 to 20	RCD002	1 to 5
<i>GUN300</i>	<i>20 to 50</i>	<i>SFF100</i>	<i>1 to 5</i>
HAL001	1 to 5	<i>SUT100</i>	<i>20 to 50</i>
HAL002	1 to 5	<i>SUT101</i>	<i>5 to 20</i>
<i>ICH001</i>	<i>1 to 5</i>	YAS100	1 to 5
JER100	5 to 20		

Census Year	2002	2003	2004	2005
Number of sites where detected:	11	57	84	87
Percentage of total sites surveyed where detected:	38%	48%	62%	60%
Median number of individuals observed:	1 to 5	5 to 20	5 to 20	5 to 20

