



# Frogwatch CLIMATE CHANGE PROJECT

## Field Data Sheet

Please complete one Field Data Sheet for each frog monitoring site each time you monitor  
For instructions, refer to "Procedures for Frogwatch Monitoring" in your Census Kit

### SAMPLING DETAILS AND SITE DESCRIPTION

Site Code:		Date:		Time:	
------------	--	-------	--	-------	--

Observers:	
------------	--

### HABITAT

Approx. size:	<input type="text"/> m <sup>2</sup>	Water Depth:	<input type="checkbox"/> less than 30 cm	<input type="checkbox"/> more than 30 cm
---------------	-------------------------------------	--------------	--	--

Water Flow:	<input type="checkbox"/> Still	<input type="checkbox"/> Slow	<input type="checkbox"/> Moderate	<input type="checkbox"/> Fast
-------------	--------------------------------	-------------------------------	-----------------------------------	-------------------------------

Recent changes?	
-----------------	--

Distance from water edge to high water mark	<input type="checkbox"/> 0	<input type="checkbox"/> <0.5m	<input type="checkbox"/> >0.5m <1m	<input type="checkbox"/> >1m<2m	<input type="checkbox"/> >2m<3m	<input type="checkbox"/> >3m
---	----------------------------	--------------------------------	------------------------------------	---------------------------------	---------------------------------	------------------------------

### WEATHER (Please place a tick next to the box that best describes the Sky Condition and Wind)

Sky Condition		Wind	
<input type="checkbox"/>	(1) Clear or a few clouds	<input type="checkbox"/>	(1) Still - smoke rises vertically
<input type="checkbox"/>	(2) Partly cloudy or variable	<input type="checkbox"/>	(2) Light breeze - wind direction shown by smoke drift
<input type="checkbox"/>	(3) Cloudy (broken) or overcast	<input type="checkbox"/>	(3) Light wind - wind felt on face, leaves rustle
<input type="checkbox"/>	(4) Fog	<input type="checkbox"/>	(4) Windy - leaves and branches in constant motion
<input type="checkbox"/>	(5) Drizzle	<input type="checkbox"/>	Recent weather patterns
<input type="checkbox"/>	(6) Showers		
Air Temp	<input type="text"/> °C	Water Temp	<input type="text"/> °C

Measure no deeper than 5 cm and at an arms reach from the edge

### INVENTORY OF SPECIES

The number of frogs calling can be estimated as follows: 1 – 5    6 – 20    21 – 50    51 – 99    >100

Species Detected	Number	Comment
<i>Crinia signifera</i> (Common eastern froglet)		
<i>Crinia parinsignifera</i> (Plains froglet)		
<i>Limnodynastes dumerilii</i> (Eastern banjo frog)		
<i>Limnodynastes tasmaniensis</i> (Spotted grass frog)		
<i>Limnodynastes peronii</i> (Brown-striped frog)		
<i>Litoria peronii</i> (Peron's treefrog)		
<i>Litoria verreauxii</i> (Whistling treefrog)		
<i>Neobatrachus sudelli</i> (Spotted burrowing frog)		
<i>Uperoleia laevigata</i> (Smooth toadlet)		
Other species??		

### ADDITIONAL COMMENTS:

--

Please take this sheet with you to your site to fill in all the details. You may submit the data and recording online- as soon as our webpage is up and running. Alternatively return completed sheet and your recording to the ACT Frogwatch Coordinator.  
P: 6278 3309, 0429066046, frogwatch@ginninderrallandcare.org.au, PO Box 446, Holt, ACT 2615

**Please print and fill out this page for the first site visit or when visible changes in vegetation occur**

**GENERAL DESCRIPTION OF VEGETATION AT SITE- what percentage of area is covered by a)-c)**

a) Aquatic Vegetation	
b) Overhead Canopy	
c) Bank Vegetation	
Surrounding Landscape Vegetation	

**SITE PLAN – DRAWING**

Please draw a simple plan of the site, or attach image, detailing where observations were taken from, permanent landmarks, a north arrow, access roads and major features:

