

# Streamwatch Fieldsheet

Please ensure safety equipment and Personal Protective Equipment (PPE) required to safely conduct Streamwatch activities is being utilised.

**Data recorded on this fieldsheet and entered online to the Streamwatch database must be collected using the Streamwatch Standard Testing Guide**

\*You must fill out the table below prior to beginning any field activities.

Date	Name	Time in	Time out	Signature

<b>Site name:</b>		<b>Data recorded by:</b>			
Last rainfall:	<input type="checkbox"/> Within 24 hours	<input type="checkbox"/> 1 -3 days	<input type="checkbox"/> 4 -7 days	<input type="checkbox"/> >7 days	
Rainfall description:	<input type="checkbox"/> Light	<input type="checkbox"/> Medium		<input type="checkbox"/> Heavy	
Flow magnitude:	<input type="checkbox"/> Not observed	<input type="checkbox"/> No flow	<input type="checkbox"/> Low flow	<input type="checkbox"/> Medium flow	<input type="checkbox"/> High flow
					<input type="checkbox"/> Over bank flow
<b>Observations:</b> (visible pollution, wildlife present, odour etc.)					
Test	Units	Results	Comments		
Temperature	°C				
Available phosphate	mg/L				
Dissolved oxygen	mg/L				
pH	pH units				
Electrical conductivity (freshwater only)	µs/cm				
Turbidity	NTU				
Turbidity	FTU/FAU				
Nitrate	mg/L				
Ammonia-N	mg/L				
E.coli	CFU/ 100mL	Count =			
		Count x 100 =	Enter Count x 100 value on the data base		
Date entered in database:				By:	

Results should be entered on the Streamwatch website as soon as possible after sampling.

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