

Streamwatch SMART Kit Fieldsheet

- ☐ Hazards and controls have been identified, and emergency evacuation point sighted
- ☐ Safety equipment and Personal Protective Equipment (PPE) required to safely conduct Streamwatch activities is being utilised.
- ☐ All volunteers have been inducted and reviewed the Site Risk Management Plan, GSL Code of conduct and Greater Sydney Charter.

Date	Volunteer Name(s)	Time in / Time out	Signature
Total number of Participants:			
Location Name			
Group Name:			
Data recorded by:			Total Volunteer Hours Testing
Last rainfall:	<input type="checkbox"/> Within 24 hours <input type="checkbox"/> 1 –3 days <input type="checkbox"/> 4 –7 days <input type="checkbox"/> >7days		
Rainfall Intensity:	<input type="checkbox"/> Light <input type="checkbox"/> Medium <input type="checkbox"/> Heavy		
Water Level:	<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"/> Overbank flow		
Observations-			

visible pollution, wildlife present, odour etc.			
Test	Units	Results	Comments
Air Temperature	°C		
Water Temperature	°C		
Available Phosphate	mg/L		
Dissolved Oxygen	mg/L		
pH	pH units		
Electrical Conductivity	µs/cm		
<i>Electrical Conductivity Probe calibrated</i>	Yes	No	
Turbidity	NTU		
Turbidity	FTU		
Nitrates	mg/L		
E.coli	CFU/100ml	Count =	
(If Applicable)		Count x 100 =	
Date Entered into ALA:		By:	

Media

Photopoint image(s)
of the Site

☐ Yes

☐ No

Data Record Sheet Photo

☐ Yes

☐ No