NSW Waterwatch
JUNIOR RESULTS SHEET

Name: _____   Date sampled: _____

Site Name: _____   Time sampled: _____

Last rainfall: ☐ within 24 hours   ☐ 1-7 days   ☐ > 7 days
Rainfall description: ☐ light   ☐ medium   ☐ heavy

Comments: (weather conditions, visible pollution, wildlife present, odour, algae etc.)
_____
_____
_____
_____

Test	Units	Results	Results according to the ANZECC guidelines *(tick the box)*	
Temperature	°C		-	
pH	pH units		<6	☐ POOR
			7	☐ IDEAL
			6 - 8	☐ GOOD
			>8	☐ POOR
Electrical Conductivity (Salinity)	µS/cm		< 400 µS/cm	☐ VERY GOOD
			400 – 800 µS/cm	☐ FAIR
			> 800 µS/cm m	☐ POOR
Turbidity	NTU		≤ 10 NTU	☐ VERY GOOD
			15 – 30 NTU	☐ FAIR
			>30 NTU	☐ POOR

Key

< = Less than   µS/cm = MicroSiemens per Centimetre

> = More than   NTU = Nephelometric Turbidity Units

≤ = Less than or equal to

Don't forget to upload your data to the NSW Waterwatch Atlas of Living Australia
Database at http://root.ala.org.au/bdrs-core/nswww/home.htm