

Physical & Chemical Tests Adult Volunteers Record Sheet



Office Use Only	Data entered/checked: / /	Waterwatch Officer:
Name of monitoring group/person: Simon Law		
Site name/location : Ovens River German Creek Confluence		Site Code: NE_OVE014 (if available)
Date of test : 6 / Apr / 21		Time of Test : 9:40 am / pm
GPS Coordinates	Northing :	Easting :

Record the result for each of the tests you conducted in the table below.

What did you test?	Y/N	What it measures	Results	Comments	Equipment Calibration Date
Dissolved Oxygen		Oxygen concentration	mg/L (ppm) 8.4		
			% sat		
Temperature		Temperature of water	16 °C	Thermometer +/- 0.5 Deg C	
pH		Acids / Alkalines	7.6 units		
Electrical Conductivity		Salinity	60 µS/cm		
Reactive Phosphorus		Nutrient levels	PO4 mg/L 0.02	P mg/L	
Turbidity		Suspended solids	N.T.U. 49		

Weather Condition: Sunny Cloudy Overcast Raining Windy

Rainfall
 Last rainfall: More than a week ago, During the last week, During the past 24 hours, Raining now
 Amount of rain (mm): _____

Water Flow
 Flow indicator (ML/Day): _____
 Estimate of flow: FLOOD/OVERBANK, BANKFULL, HIGH, MEDIUM, LOW DRY, POOLS, STAGNANT, PERMANENT

Water Appearance
 Water Appearance: Clear, Stained brown, Stained green, Scummy, Muddy, Smelly, Milky,
 Foamy/frothy, Oily, Other _____
 Stream depth: 0 - 50cm, 51cm - 99cm, 1m - 2m, >2m, Other _____
 Stream width: <2m, 2m - 5m, > 5m, Other _____