

Waterwatch Results: Dandenong Creek and Jells Lake

Test Completed Date: 28/3/25

Tests completed by: Christine Dix, John Dix

Test Site	Calibration *	Dandenong Creek Bridge site (DDN 050)	Jells Lake (ME_DJE 200)
Time: 11.10 am		11.10 am	
Ammonium mg/l		0.20	
D.O (Dissolved oxygen concentration)		109.22% 10 mg/l 100	Not
Water Temperature		27.0 19.6	tested - no access
Air Temperature		27.0	
*pH (Acidity/alkalinity)	*	10.6	
*Electrical Conductivity	*	350	
Reactive Phosphate (Nutrient levels)		0.25	
Turbidity		20	
Site Descriptions			
Weather (Sunny, cloudy, overcast, raining, windy)		cloudy	
Rainfall (More than a week ago, during last week, during last 24 hours, raining now)		no rain	
Amount of rainfall		0	
Water flow (Flood, Medium, Low)		low Med.	N/A
Water appearance (Clear, muddy, milky, other)		muddy	
Stream depth (0-50cm, 51-99cm, 1- 2m, >2m)		51-99	
Stream width (<2m, 2m-5m, >5m)		2-5m	
Litter/pollutants (bottles, plastic, packets, waxed cardboard, cans, polystyrene, paper, clothing)		-	

Comments:

No litter

Not tested unable to collect the water.