

Waterwatch Results: Dandenong Creek and Jells Lake

Test Completed Date:

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Test Site	Calibration *	Dandenong Creek Bridge site (DDN 050)	Jells Lake Landing (ME_DJE 200)
Time:		10.15	10.40
Ammonium mg/l		0.00	0.00
D.O (Dissolved oxygen concentration)		5.4 51.31%	5.4 6.2
Water Temperature		13.0	12.3
Air Temperature		13.5	13.6
*pH (Acidity/alkalinity)	*	7.3	7.1
*Electrical Conductivity	*	370	210
Reactive Phosphate (Nutrient levels)		0.25	0.01
Turbidity		30	<10
Site Descriptions		Dandenong Creek Bridge site (DDN 050)	Jells Lake Landing (ME_DJE 200)
Weather (Sunny, cloudy, overcast, raining, windy)		overcast	"
Rainfall (More than a week ago, during last week, during last 24 hours, raining now)		overnight	"
Amount of rainfall		5mm	5m
Water flow (Flood, Medium, Low)		medium	N/A
Water appearance (Clear, muddy, milky, other)		muddy.	Clear
Stream depth (0-50cm, 51-99cm, 1-2m, >2m)		0-50	0-50
Stream width (<2m, 2m-5m, >5m)			N/A.
Litter/pollutants (bottles, plastic, packets, waxed cardboard, cans, polystyrene, paper, clothing)		glass bottles. plastic cups poly styrene.	→

Comments:

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