

Waterwatch Results: Friends of Dandenong Valley Parklands Dandenong Creek and Jells Lake Landing

Test Completed Date: 25/2/21

Tests completed by: Christie Dix, Alyssa Lignos, Catherine Farah,
Christie Lagos, Marlon Edwards, Im mogene Keert,
Athul Jose, Byron hof, Chris Miller

Test Site	Calibration *	Dandenong Creek Bridge site (DDN 050)	Jells Lake Landing (ME DJE 200)
Time:		10.15	10.33
Ammonium mg/l		0.00	0.02
D.O (Dissolved oxygen concentration)		3.8 43.21	6.4
Water Temperature		21.6	22.1
Air Temperature		21.5	20.1
*pH (Acidity/alkalinity)	*	7.1	7.3
*Electrical Conductivity	*	640	260
Reactive Phosphate (Nutrient levels)		0.10	0.02
Turbidity		15	18

Site Descriptions	Dandenong Creek Bridge site (DDN 050)	Jells Lake Landing (ME DJE 200)
Weather (Sunny, cloudy, overcast, raining, windy)	Cloudy	Cloudy
Rainfall (More than a week ago, during last week, during last 24 hours, raining now)	No rain	No rain
Amount of rainfall	—	—
Water flow (Flood, Medium, Low)	Low	Low N/A
Water appearance (Clear, muddy, milky, other)	Clear	Clear
Stream depth (0-50cm, 51-99cm, 1-2m, >2m)	0-50m	N/A
Stream width (<2m, 2m-5m, >5m)	>5m	N/A
Litter/pollutants (bottles, plastic, packets, waxed cardboard, cans, polystyrene, paper, clothing)	1x plastic bottle	cardboard small fish

Comments:

.....

.....

.....

.....