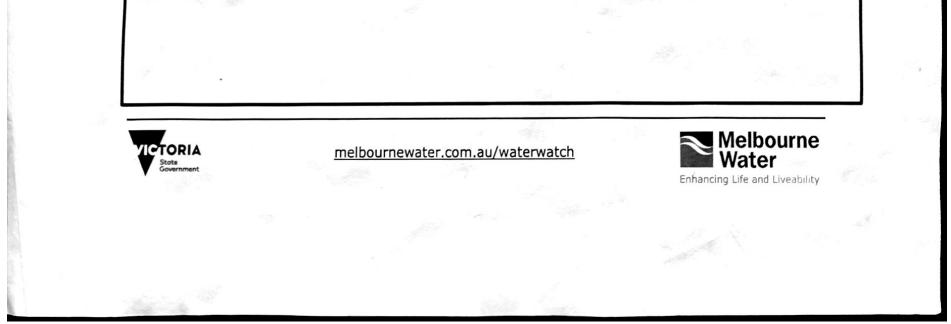


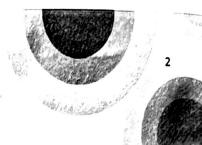
Parameter	Reading			
Ammonium	Tuble	🔿 🧳 mg / L		
Dissolved Oxygen	(Use data portal to auto calculate % saturation)	67.40/0; 930/0 > US mg/L		
Water Temperature		10.4; 11.9 °C		
Air Temperature	1	12.4 °C		
рН	Calibrated	- 7.137.1 Unit		
Electroconductivity	Calibrated	554 596 µS/cm		
Phosphate	(for colorimeter use conversion on data portal, or divide by 0.326 to calculate PO4-P mg/L)	0.02;0.02 mg/L		
Turbidity	14-5;13.5, 24; 24	4,24,20 NTU		
Nitrate		DNT mg/L		

Comments:



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Waterwatch Observations



Weather

□ Sunny □ Raining	□ Cloudy □ Windy	Overcast	
	01 (A.		
□ More than a week	ago	□ During the last	week
During the last 24 hours		D Raining now	
1.2 1.2			
		and the second	
ay): 4-2/ML	-		
Flood / overbank	Bankfull	□ High	
Medium	Low		
1		The States	
 □ Stained brown □ Muddy □ Milky □ Oily 	□ Stained green Other:		an a
12-0-50cm 0:085M	□ 51cm - 99cm	🗆 1m - 2m	Other
□ <2m	🗆 2 – 5m	₽~5 m	Other
m drain? 🗆 NO		1	
Cans Clothing	Packets ard Petrol / diese Polystyrene		
	More than a week During the last 24 During the last	□ More than a week ago □ During the last 24 hours □ Stained brown □ Stained green ○ther: □ Oily □ < 2m	□ More than a week ago □ During the last □ During the last 24 hours □ Raining now □ During the last 24 hours □ Raining now □ Stained brown □ Bankfull □ Muddy □ Low □ Stained brown □ Stained green □ Muddy □ Differ: □ Oily □ Stained green □ Addition □ Stained green □ Muddy □ Stained green □ Muddy □ Stained green □ Muddy □ Stained green □ Addition □ Stained green □ Muddy □ Stained green □ Addition □ Stained green □ Muddy □ Stained green □ Addition □ Stained green □ Muddy □ Stained green □ Addition □ Diftion □ Addition □ Diftion □ Addition □ Packets □ Addition □ Packets □ Addition □ Packets

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