



## Physical and Chemical Analysis Data Form

### Waterwatch Melbourne Physical and Chemical Analysis

Monitoring site details *Queens Park. ME\_46C180*

Site code:

Site description:

Name of monitoring group *HEWI*

Persons monitoring: *Evelyn Feller Karen Garth*

Date and time of monitoring: *10:23 12/7/2019*

Please record your data below:

Parameter	Reading	Comments
Air Temperature	14.0 °C	
Water Temperature	10.7 °C	
Turbidity	14.83 NTU	
pH	6.1 Unit	
Conductivity	70. µS / cm	
Dissolved Oxygen	6.3 mg / L	% Saturation
Phosphate <small>(If using Lamotte Smart2 Colorimeter multiply by 0.326 to calculate mg/L)</small>	<i>.14 / .61</i> mg / L <i>new sol's powder</i>	
Ammonium	0 mg / L	
Nitrate	0 mg / L	

### Observations and Notes:

What has changed since last time you monitored?

What stands out about the site today?

*Slightly higher than normal flow*

Other observations:

*a bit more turbid than normal.*