



## Physical and chemical analysis

Site Name: Rowell wetland

Persons Monitoring: SS

Date and time of Monitoring: 23/10/2017 10:30

Parameter	cal.	Reading	Comments
Ammonium	/	0 Mg/L	
Dissolved Oxygen	/	6 Mg/L	
Temperature (WATER)	/	18.3 °C	
Temperature (AIR)	/	15 °C	
pH	/	7.7 Unit	
Electrical Conductivity	/	1920 µS/cm	
Reactive Phosphate	/	?	change in colour but could not determine due to dark sample colour
Turbidity	/	20 NTU	

Comments/Observations

frags: pebble banks  
common froglet

A lot more water than last time.