



Physical and chemical analysis

Site Name: fishers. Wetland

Persons Monitoring: SS SB

Date and time of Monitoring: 2-19 25/1/18

Parameter	Cal.	Reading	Comments
Ammonium		0 Mg/L	
Dissolved Oxygen		710 Mg/L	
Temperature (WATER)		27.4 °C	
Temperature (AIR)		23 °C	
pH	✓	10.8 Unit	
Electrical Conductivity	✓	3900 µS/cm	
Reactive Phosphate		0.04 Mg/L	Diluted by 4
Turbidity		150 NTU	

Comments/Observations

Blue Green Algae present in front of birdhide