



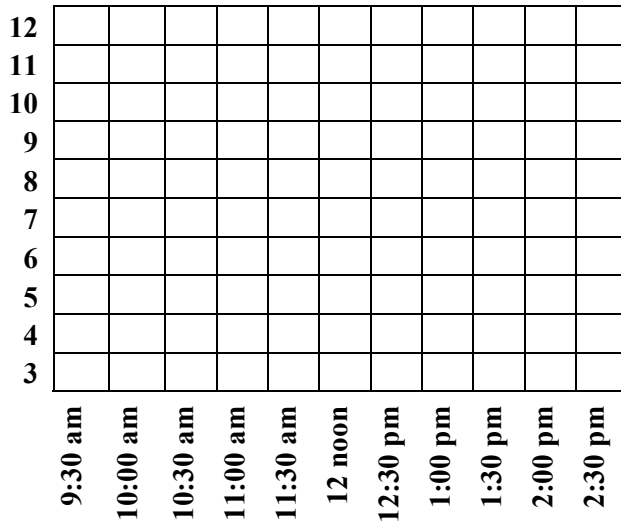
# Simulation 1

## Graphs for Data from two days at Three Lakes Park

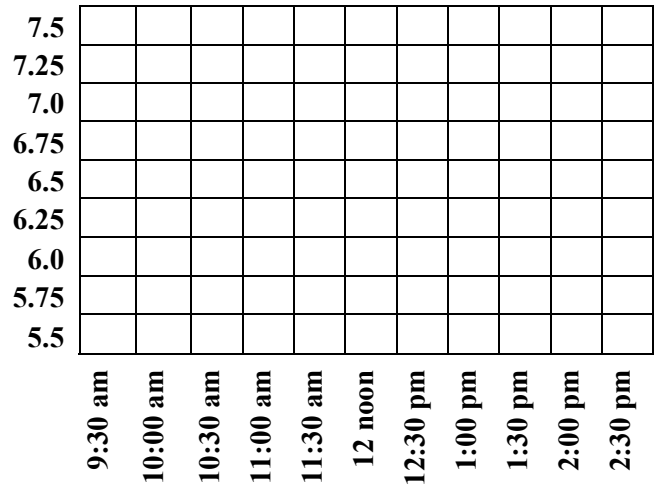
Name \_\_\_\_\_ Date \_\_\_\_\_

### DAY 1. FALL

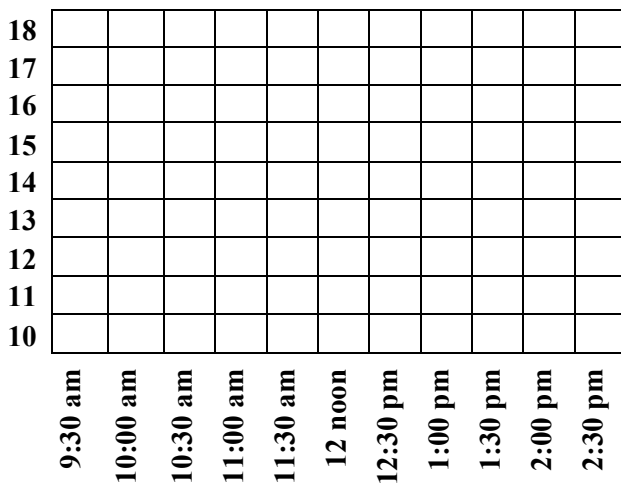
**A. Dissolved Oxygen (DO) mg/l**



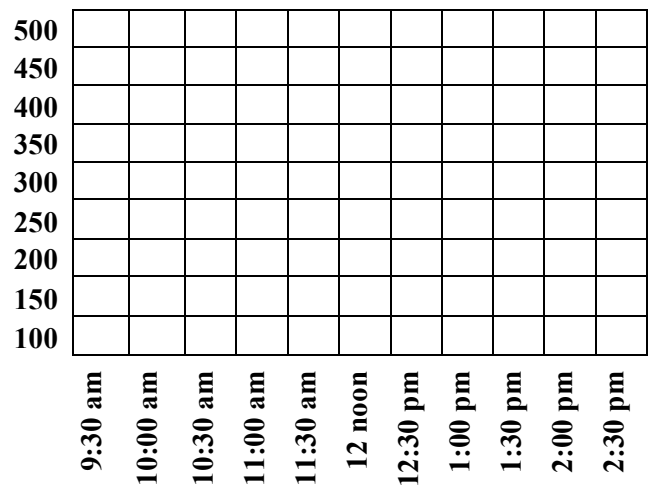
**B. Temperature (°C)**



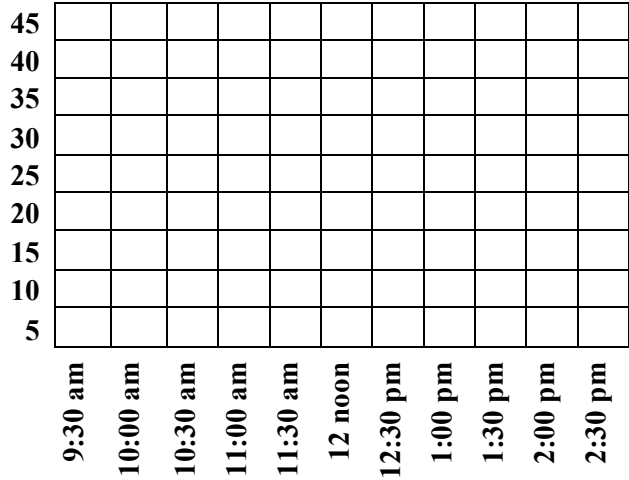
**C. pH**



**D. Total Dissolved Solids--mg/l**

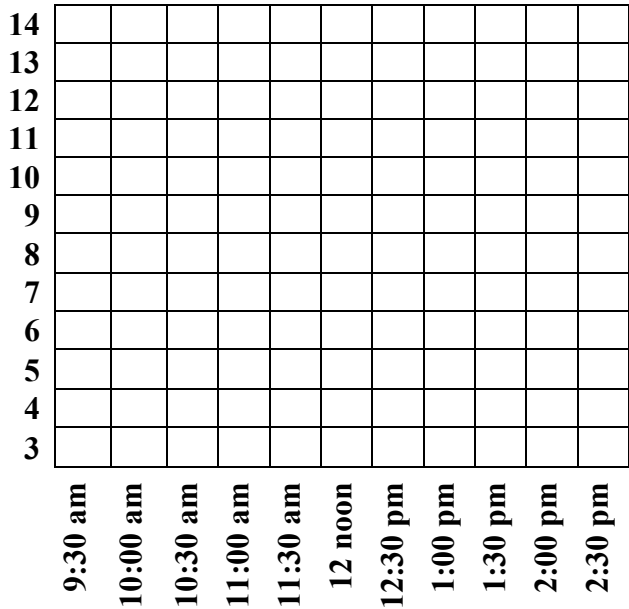


**E. Turbidity cm**

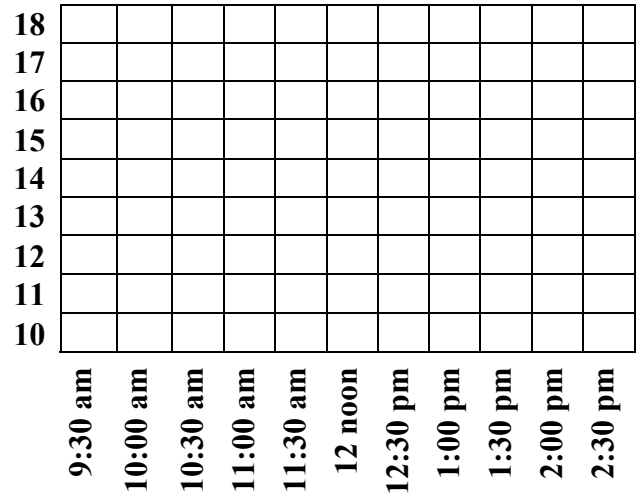


**DAY 2. SPRING**

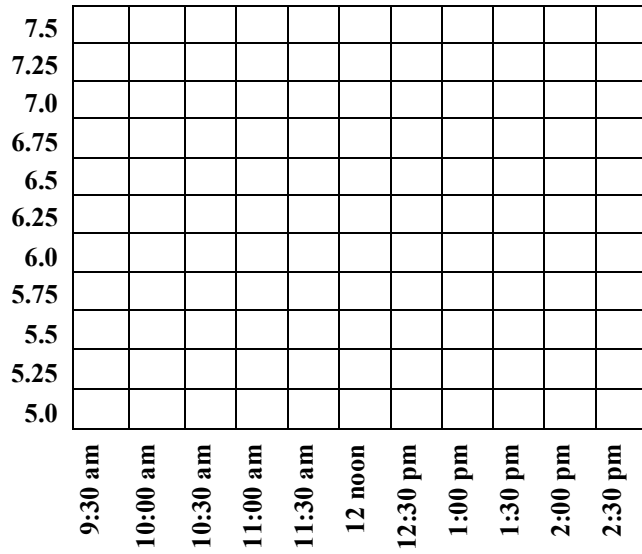
**A. Dissolved Oxygen (DO) mg/l**



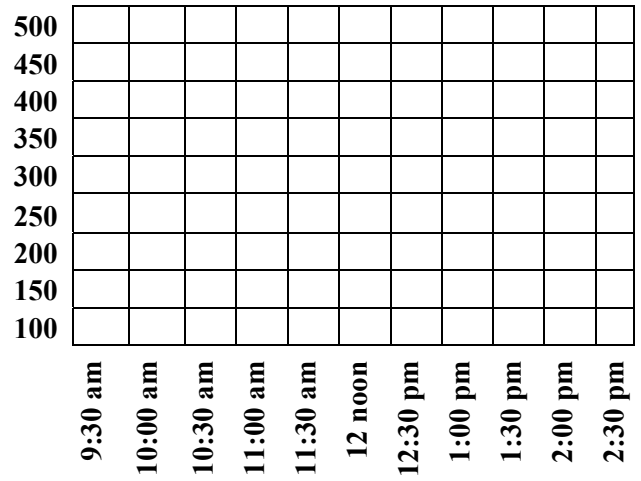
**B. Temperature (°C)**



**C. pH**



**D. Total Dissolved Solids - mg/l**



**E. Turbidity cm**

