

Notes on Water Quality Tests

Dissolved Oxygen:

1. What is it?
2. Why is it important?
3. How is it measured?
4. What units are used?
5. How do the different values help determine water quality?

Nitrates:

1. What is it?
2. Why is it important?
3. How is it measured?
4. What units are used?
5. How do the different values help determine water quality?

pH:

1. What is it?
2. Why is it important?
3. How is it measured?
4. What units are used?
5. How do the different values help determine water quality?

Notes on Water Quality Tests

Phosphate:

1. What is it?
2. Why is it important?
3. How is it measured?
4. What units are used?
5. How do the different values help determine water quality?

Temperature:

1. What is it?
2. Why is it important?
3. How is it measured?
4. What units are used?
5. How do the different values help determine water quality?

Turbidity:

1. What is it?
2. Why is it important?
3. How is it measured?
4. What units are used?
5. How do the different values help determine water quality?