

Water quality monitoring

There are many different physical measurements that can be made to assess the various properties of water, most of which are invisible.

What to record or measure:

Site name _____

Date and time _____

Water depth _____ (m)

Dissolved oxygen _____ (%)
Amount of air in the water

pH _____
Stream water is usually neutral – pH 7

Conductivity _____
Measure of dissolved ions in the water

Aquatic plants _____ (% cover)

Other observations: _____

Water quality monitoring

There are many different physical measurements that can be made to assess the various properties of water, most of which are invisible.

What to record or measure:

Site name _____

Date and time _____

Water depth _____ (m)

Dissolved oxygen _____ (%)
Amount of air in the water

pH _____
Stream water is usually neutral – pH 7

Conductivity _____
Measure of dissolved ions in the water

Aquatic plants _____ (% cover)

Other observations: _____

Water quality monitoring

There are many different physical measurements that can be made to assess the various properties of water, most of which are invisible.

What to record or measure:

Site name _____

Date and time _____

Water depth _____ (m)

Dissolved oxygen _____ (%)
Amount of air in the water

pH _____
Stream water is usually neutral – pH 7

Conductivity _____
Measure of dissolved ions in the water

Aquatic plants _____ (% cover)

Other observations: _____
