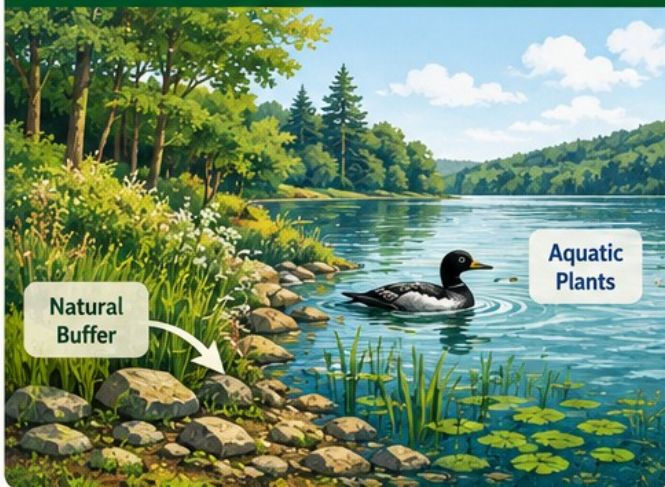


Healthy Shoreline



Unhealthy Shoreline



Filters
Runoff



Prevents
Erosion



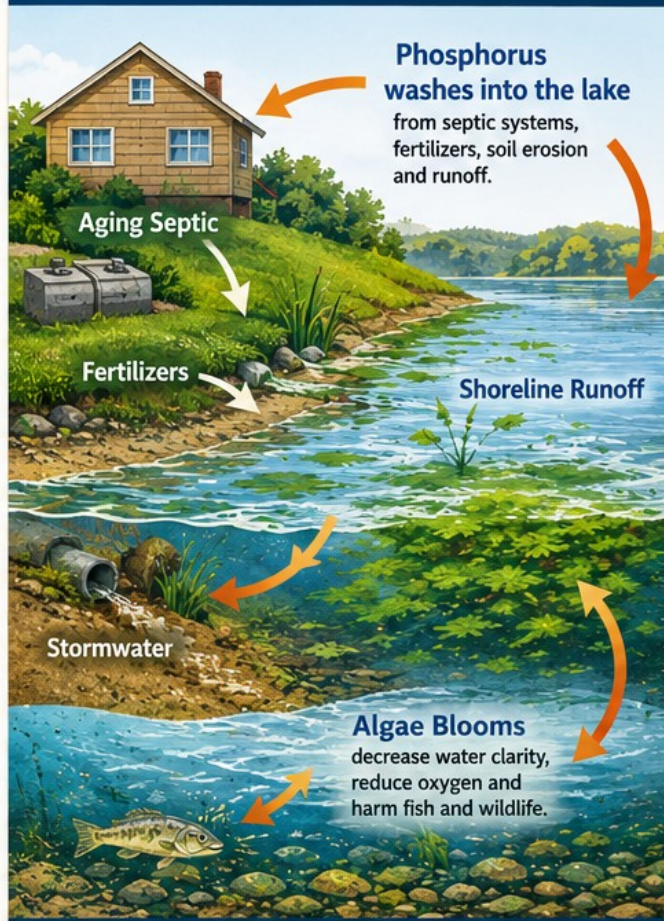
Provides
Wildlife Habitat



Supports
Fish

A natural shoreline is good for our lake and for generations to come.

How Phosphorus Affects Our Lake



Limit Phosphorus – Protect Water Quality!



Use fertilizers
sparingly



Maintain a
natural buffer



Maintain your
septic system



Reduce
runoff



Aquatic Invasive Species to Watch For

Learn to identify these invaders and help stop their spread.



Eurasian Watermilfoil

Feathery underwater plant that forms dense mats and outcompetes native plants.



Zebra Mussels

Small, striped mollusks that attach to hard surfaces, alter food webs and affect water quality.



Starry Stonewort

Aggressive algae that forms thick mats and can crowd out native aquatic plants.



Round Goby

Small invasive fish that competes with native species and disrupts aquatic ecosystems.



Spiny Water Flea

Tiny crustacean with a spiny tail that alters the food chain and can interfere with fishing equipment.



Invasive Phragmites

Tall reed that spreads rapidly, displacing native plants and reducing wildlife habitat.



Prevent the Spread!

CLEAN • DRAIN • DRY

Boats, trailers and gear every time.

1-800-563-7711

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