

# SUCKER LAKE Channel Restoration

*A project for clean water*

## Can you find these native plants on the shoreline?

Prairie Dropseed



Beebalm



Golden Alexander



Chokecherry



For a complete plant list, visit [vlawmo.org/projects](http://vlawmo.org/projects)

## ANIMALS

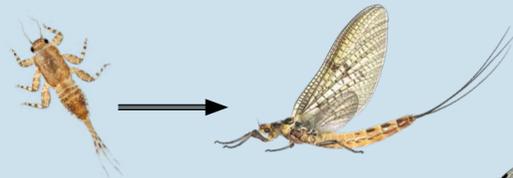
Green Frog



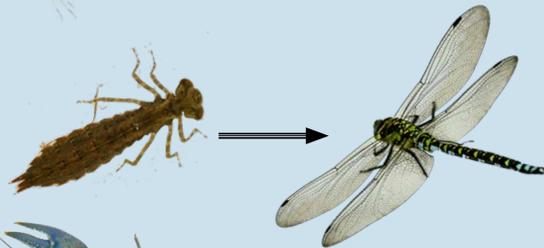
Monarch



Mayfly



Dragonfly



Northern Crayfish



Star-nosed Mole



## INVASIVE SPECIES



Zebra Mussels



Common Carp

Rusty Crayfish



## Sucker Lake's Ecosystem

Native plants are the foundation of Sucker Lake's ecosystem. With deep, sturdy roots, they help keep the water clean, the shoreline stable, and provide food and shelter for wildlife.

Native plants and abundant insects help create a healthy fish population. Together, plants, insects, and fish build a healthy ecosystem for quality drinking water.



## FISH



Bluegill/sunfish



Crappie



Bowfin



White Sucker



Golden Shiner



Yellow Perch



Bullhead



Largemouth Bass



Walleye



Northern Pike

*Follow MN State fishing regulations*

## Help keep fishing great

To ensure fishing for the next generation, help us keep the park clean. Please keep out of native plant areas and dispose waste in trash and recycling bins.

## Add to Citizen Science

Visit the picture post at the South end of the channel to learn how to photograph your catch, the scenery, or document your nature stories.

