

INCREASE HABITAT FOR WILDLIFE
Native plants provide food for native wildlife such as birds, butterflies, bees, and beneficial insects that help control insect pests.



REDUCE LAWN MAINTENANCE
Native plants are adapted to the local environment and need less watering and fertilizing. Practice integrated pest management (IPM) and use fewer chemicals for a healthier lawn and environment.



PROTECT WATER QUALITY
A vegetated buffer along your lakeshore helps to filter out pollutants and sediment before they enter the lake. Aquatic plants are especially efficient at trapping nutrients before they pollute the waterways.



BEAUTIFY YOUR PROPERTY
Native plants along the water's edge create a more attractive view. Add meandering walkways and sitting benches to enjoy the landscape.

Restore Your Back Yard and Your Shoreland With

NATIVE VEGETATION

Natural shorelands are delicate ecosystems critical to the health of Minnesota's 10,000 lakes

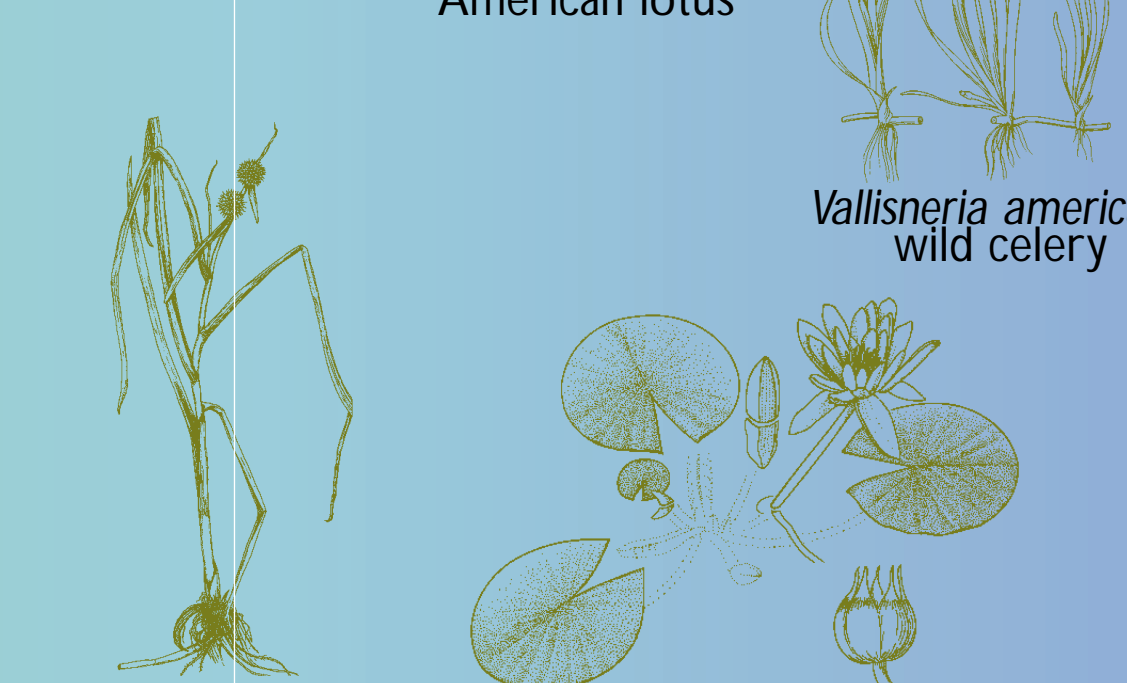
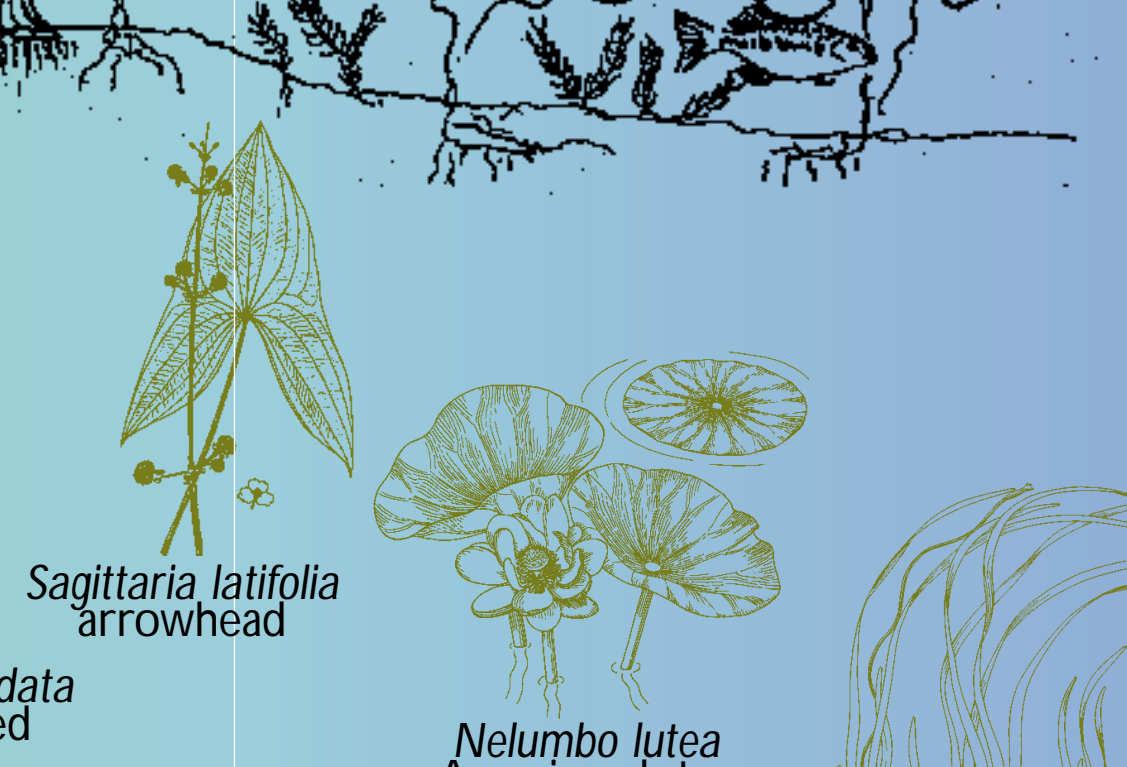
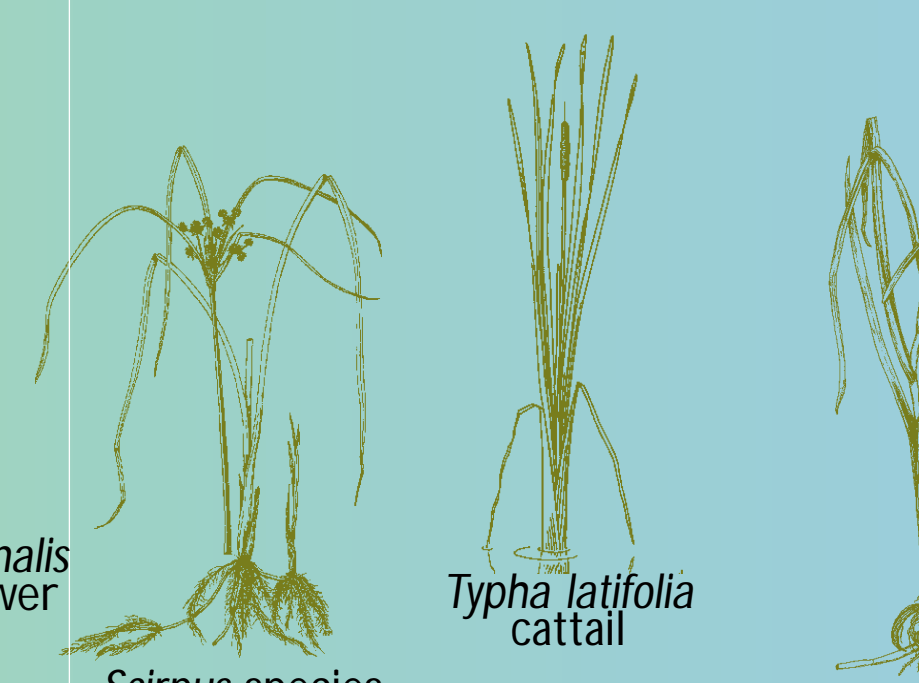
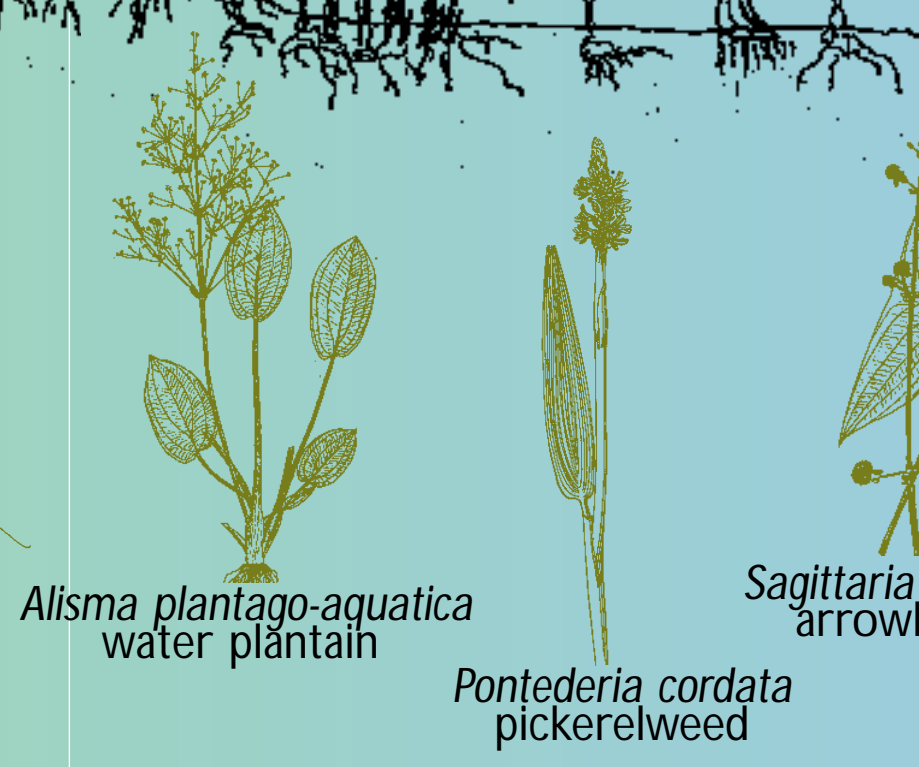
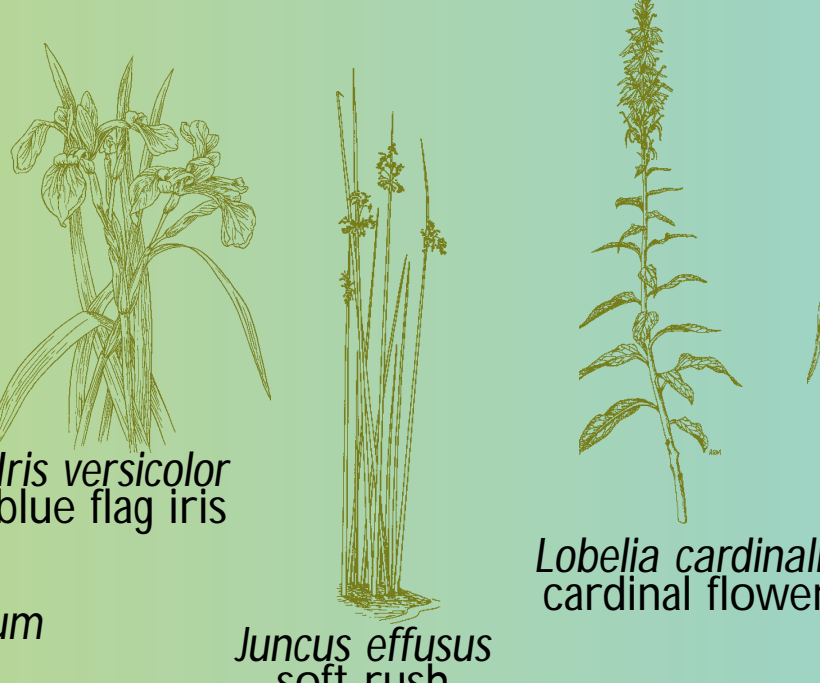
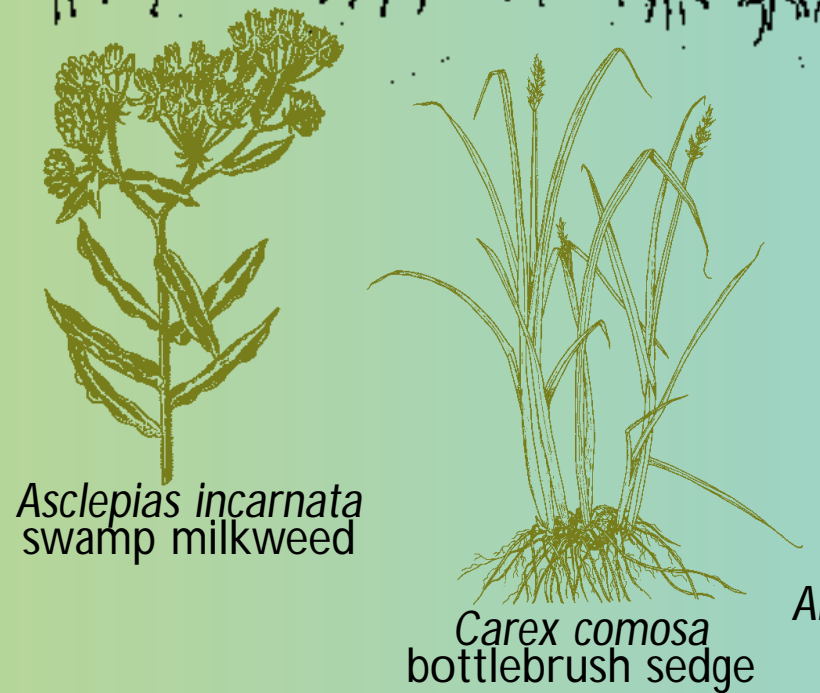
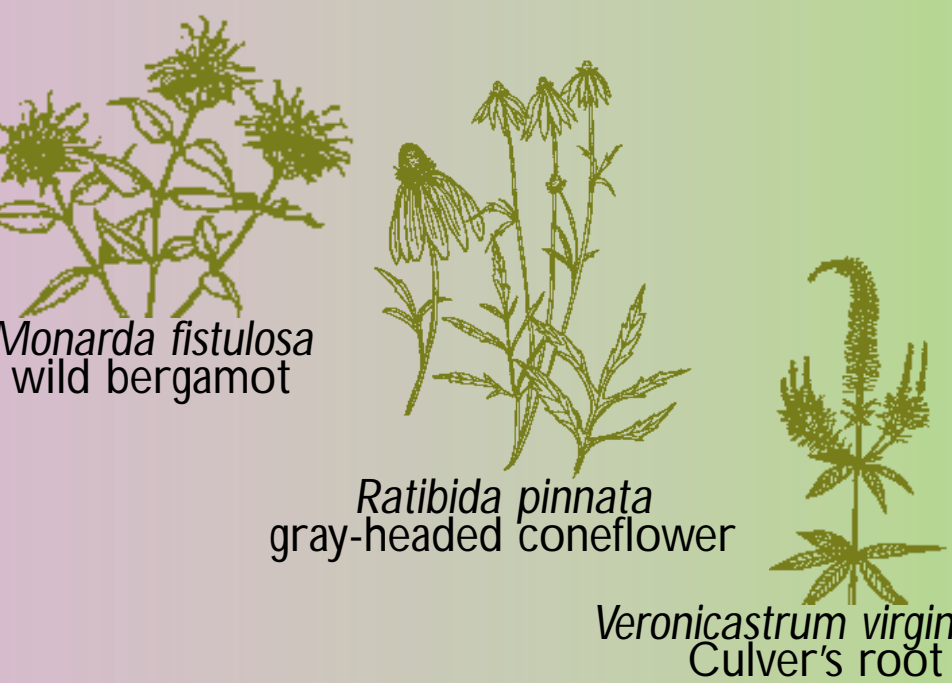
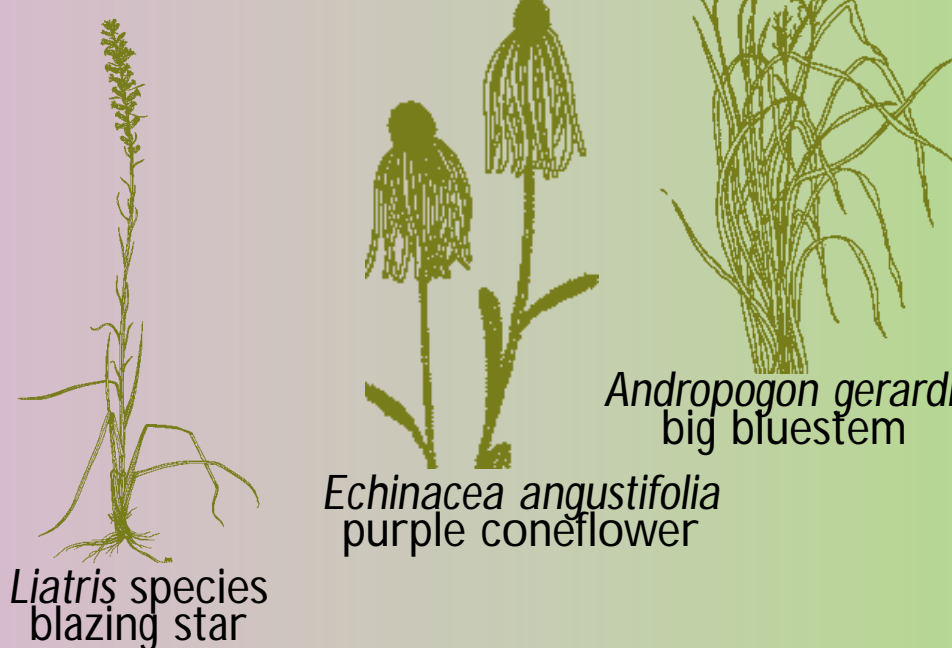
You can create a more natural shoreland through the process of native revegetation or landscaping with native plants. Choosing the right plants for your back yard helps to restore plant communities, creating diverse habitat for wildlife. Natural shorelands give us privacy, enhance our property values, control erosion, improve water quality and fish habitat, and increase native plant and animal diversity.

UPLAND

WET PRAIRIE

EMERGENT

SUBMERGENT



For More Information

Websites: CUES, Center for Urban Ecology and Sustainability, www.ent.agri.umn.edu/cues/cues.htm
MN DNR, Minnesota Department of Natural Resources, www.dnr.state.mn.us

Funding: Metropolitan Council of the Twin Cities Area, Gervais Lake Shoreland Project
Cooperators: Gervais Lake Association; Ramsey-Washington Metro Watershed District; Department of Entomology, University of Minnesota; Minnesota Department of Natural Resources

Plant species vary by region. Consult an expert for final determination.
Transplanting aquatic species to DNR protected waters requires a DNR permit.

