



## Know your NRD

Take a look at the map of the Lower Platte South Natural Resources District. Can you find the following things on the map? Place a check next to each when vou find them!

Your home town

Interstate 80

The Platte River

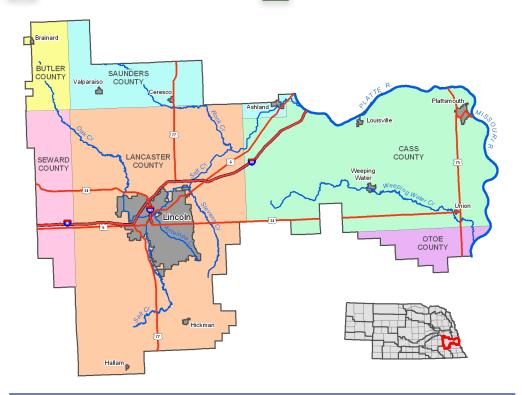
Brainard, NE

Plattsmouth, NE

Hallam, NE

Salt Creek

Rock Creek



Did you know...

The Lower Platte South NRD has been protecting natural resources since 1972. Your NRD provides local control and solutions to manage natural resources. We work to protect and conserve ground water, surface water and soil. And, your NRD provides flood control, recreation and environmental education.

Use the words below to fillin the missing words. Each word is used only once. For help, visit www.lpsnrd.org.

flooding soil Dams clean farms watersheds

Nebraska has 23 Natural Resources Districts located across the state. NRD boundaries are based on watersheds

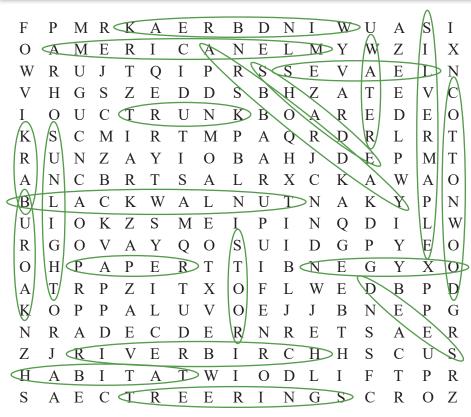
One task your NRD is responsible for is flood control. Dams help protect the land from flooding when there is too much rain.

Your NRD also helps protect ground water. Ground water is an important resource for farms and homes.

The NRD also helps land owners prevent <u>soil</u> erosion. By helping prevent erosion, we keep our rivers and lakes clean

Lower Platte South NRD · PO Box 83581 · Lincoln, NE 68501 · 402.476.2729 · www.lpsnrd.org

## NRD & Natural Resources



Words to Find Arbor Day American elm bark black walnut bur oak cottonwood habitat leaves oxygen paper river birch roots seed shade silver maple sunlight tree rings trunk water

wind break

## Terrific Trees

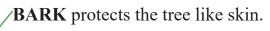
Trees are an important natural resource. They provide many services to humans and wildlife.

See if you can find the hidden words related to tress in this Tree Word Search!

## Match the tree parts!



**ROOTS** are like straws slurping up water from the ground to help feed the tree.





**LEAVES** use sunlight and carbon dioxide from the air to make food and sugar for the tree.

BRANCHES help support the leaves.



The **TRUNK** supports the tree so it doesn't blow down in the wind.

**FRUIT**, **nuts** or **berries** produce seeds so the tree can reproduce.





