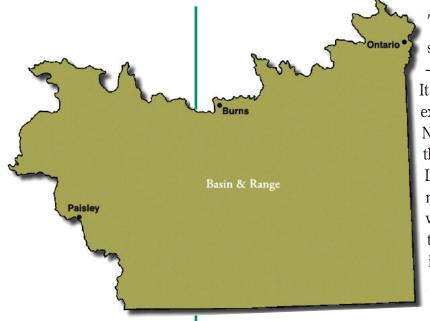


# I live in the Northern Basin and Range ecoregion



The Northern Basin and Range ecoregion is sagebrush country. Its name describes its landscape – flat basins separated by isolated mountain ranges. It is the driest ecoregion in the state and is marked by extreme ranges of daily and seasonal temperatures. The Northern Basin and Range is sparsely inhabited, but the local communities have vibrant cultural traditions. Livestock and agriculture are the foundations of the regional economy. Food processing, hunting, wildlife viewing, recreation activities and camping all contribute to local economies. Conservation issues of concern include invasion of non-native species, uncontrolled grazing and water quality and quantity.

Learning about the at-risk species and their habitats in your ecoregion gives you the information you need to get involved in conserving Oregon's fish and wildlife for your enjoyment and that of future generations.

## **Strategy Habitats and Species**

Important habitats in the ecoregion include sagebrush shrublands, aspen woodlands, riparian, wetlands and aquatic habitats.

Strategy species in need of help include pygmy rabbit, Townsend's big-eared bat, Columbia spotted frog, Warner sucker and greater sage-grouse.



## Pacific treefrog: I live in the Northern Basin and Range ecoregion

The Pacific treefrog is the most common frog in Oregon; it is the only frog found in all eight ecoregions. In this ecoregion it is found in places high in moisture—marshes, meadows, woodlands and brush. Pacific treefrogs are a fabulous example of what the Oregon Conservation Strategy hopes to accomplish for all our common native species—that is, keep them common.

Fun fact: Pacific treefrogs are often heard on movie soundtracks. You may hear them sing in the spring!



## Partial List of Oregon Conservation Strategy Northern Basin and Range Ecoregion Strategy Species and Invasive Species

Strategy species are species of greatest conservation need; they have low or declining populations due, many times, to habitat loss and degradation. *Invasive species* are non-native plants or animals that can negatively impact native habitats both economically and environmentally.

#### STRATEGY SPECIES

**Mammals** 

Kit fox

Pygmy rabbit Spotted bat

Townsend's big-eared bat White-tailed jackrabbit

**Plants** 

Golden buckwheat

Malheur Valley fiddleneck

Oregon semaphore grass

Owyhee clover

Packard's mentzelia

Smooth mentzelia

Snake River goldenweed

Fish

Alvord chub

Borax Lake chub

Foskett spring speckled dace

Inland Columbia Basin Redband

Trout

Lahontan cutthroat trout

Malheur mottled sculpin

Warner sucker

**Amphibians and Reptiles** 

Columbia spotted frog

Northern leopard frog

Western toad

**Birds** 

American peregrine falcon

American white pelican

Black-necked stilt

Bobolink

Ferruginous hawk

Greater sage-grouse

Greater sandhill crane

Juniper titmouse

Long-billed curlew

Mountain quail Snowy egret Swainson's hawk

**INVASIVE SPECIES** 

**Invasive Animals** 

Bullfrog

Eastern gray squirrel

European starling

Fathead minnow

Feral swine

Golden shiner

Goldfish

House sparrow

Mosquito fish (Gambusia)

New Zealand mudsnail

Norway rat

**Invasive Plants** 

Cheatgrass

Dvers woad

Eurasian milfoil (aquatic)

Hounds tongue

Knapweeds (spotted, squarrose,

diffuse)

Leafy spurge

Medusahead rye

Perennial pepperweed

Purple loosestrife

Rush skeletonweed

Russian olive

Saltcedar (Tamarisk)

St. Johnswort

Sulfur cinquefoil

Tansy ragwort

Thistles (Scotch, musk, Canada)

Toadflaxes (Dalmatian, yellow)

Whitetop

Yellow flag iris (aquatic, riparian)

Yellow starthistle

A complete list of Strategy species can be found on the ODFW Web site. Click Conservation Strategy on the home page.

**ODFW Offices** 

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Office

Klamath Falls

(541) 883-5732

**Lakeview Office** 

(541) 947-2950

Malheur Watershed District Office.

Hines

(541) 573-6582

Ontario Office

(541) 889-6975

Find your local Watershed Council.

(541) 682-8323

www.oregonwatersheds.org/

For more information on the

Oregon Conservation Strategy, visit

the ODFW Web site.

www.dfw.state.or.us



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