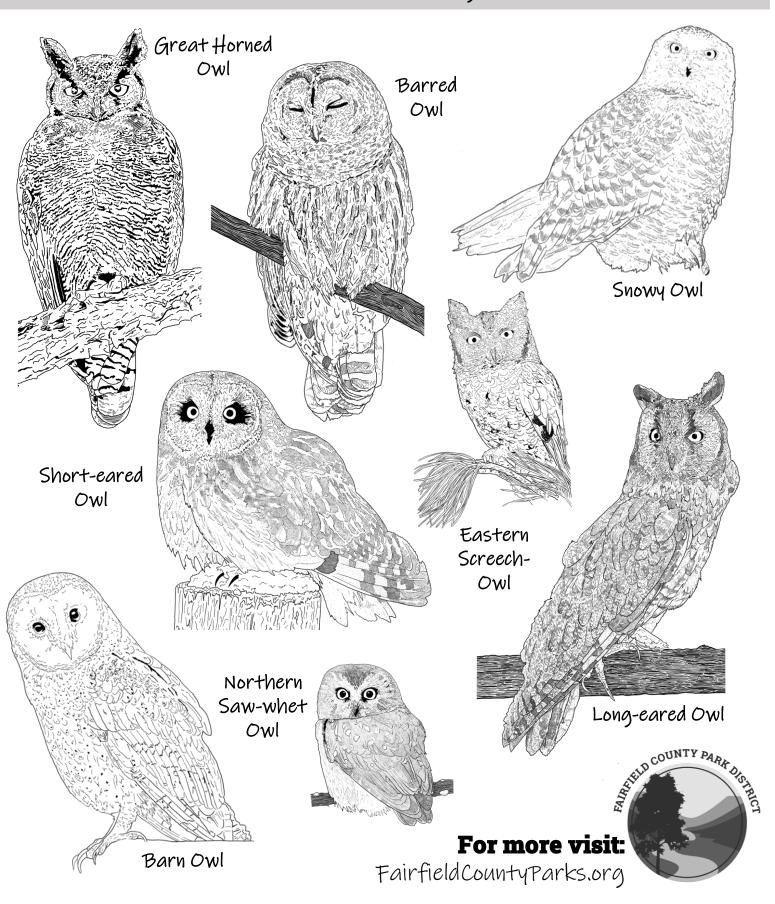
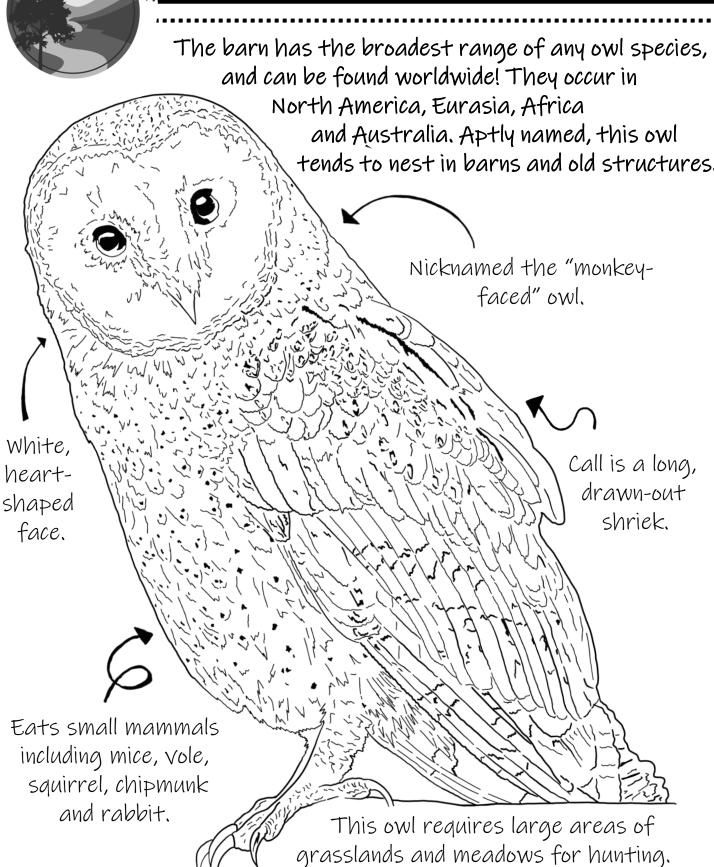
### Get to Know: Owls of Ohio

Up to eight owl species can be regularly found in Ohio throughout the year. Of them, the three most common are the eastern screech, great horned, and barred owls.

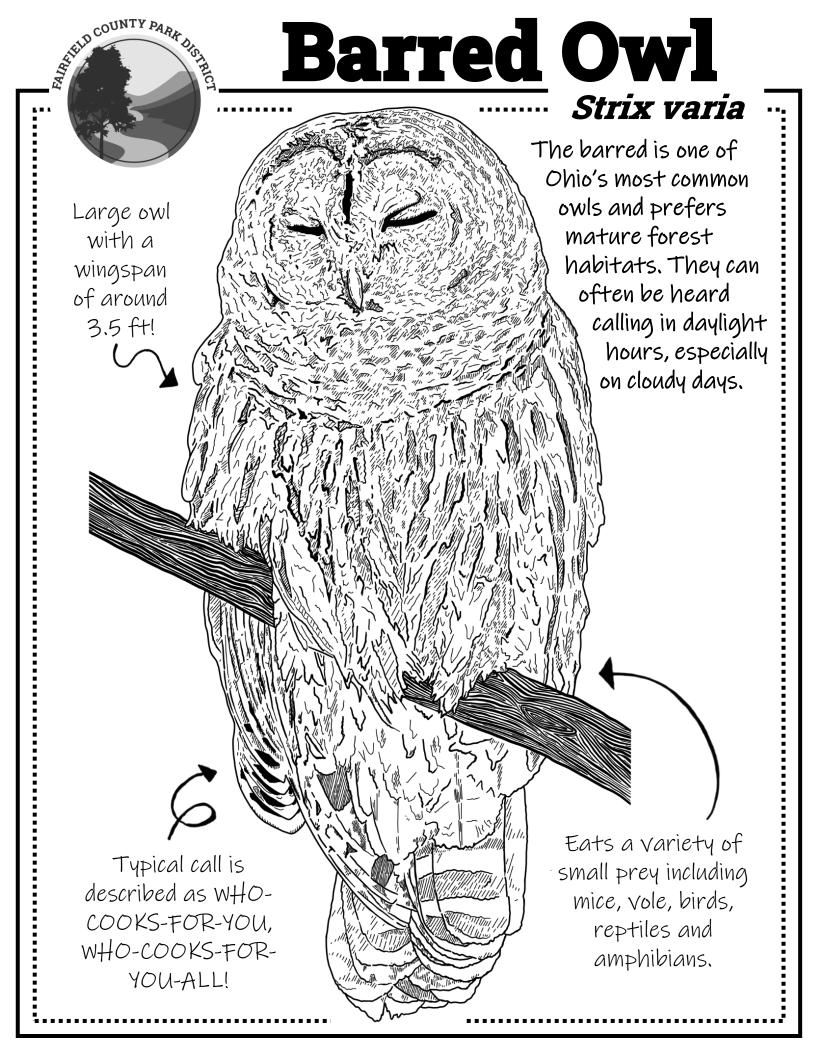


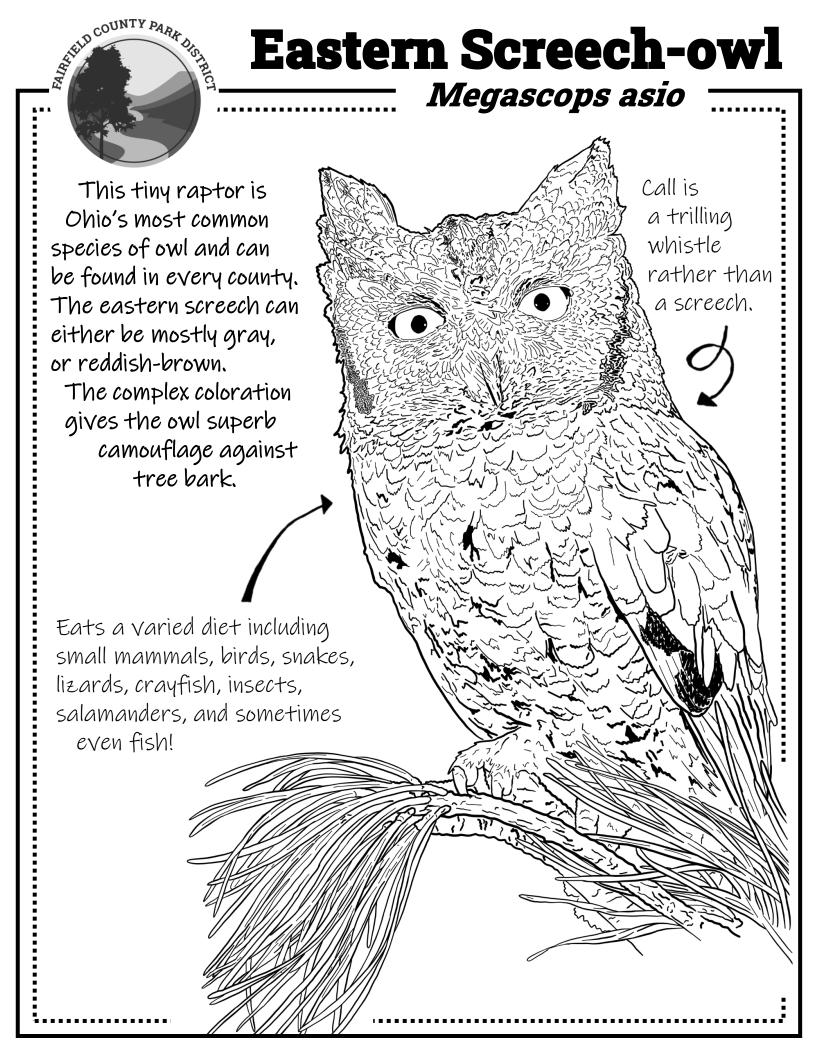
# Barn Owl Tyto alba

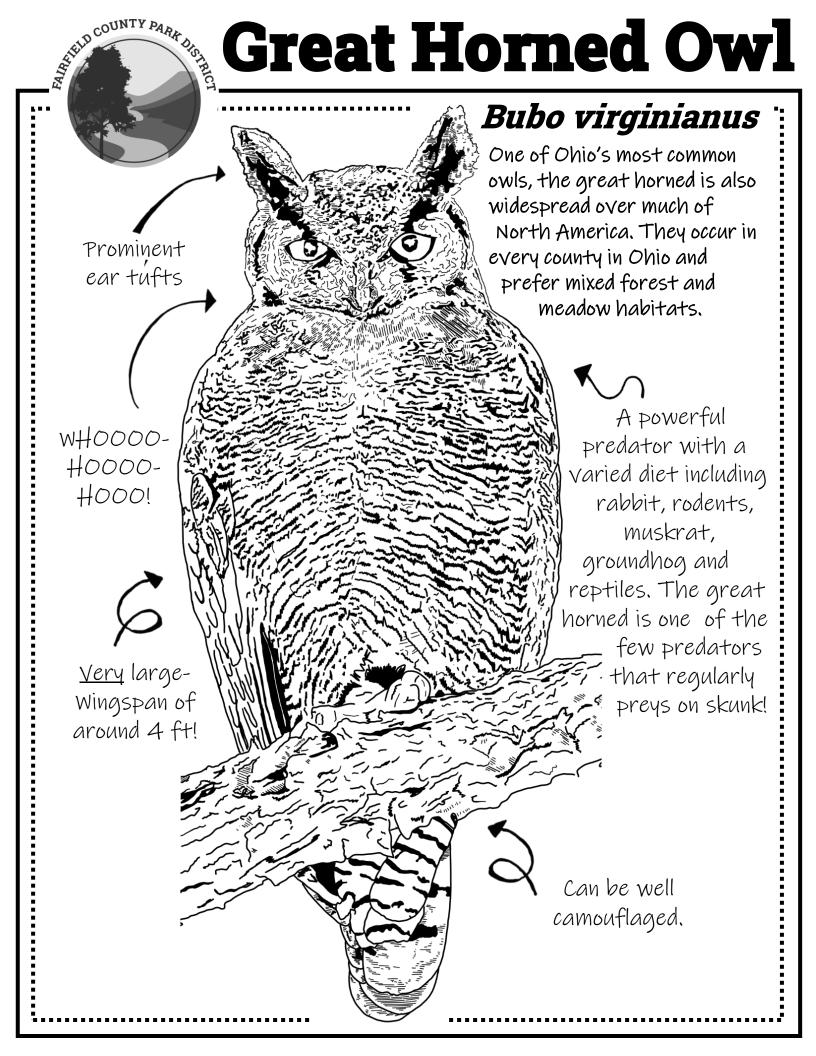


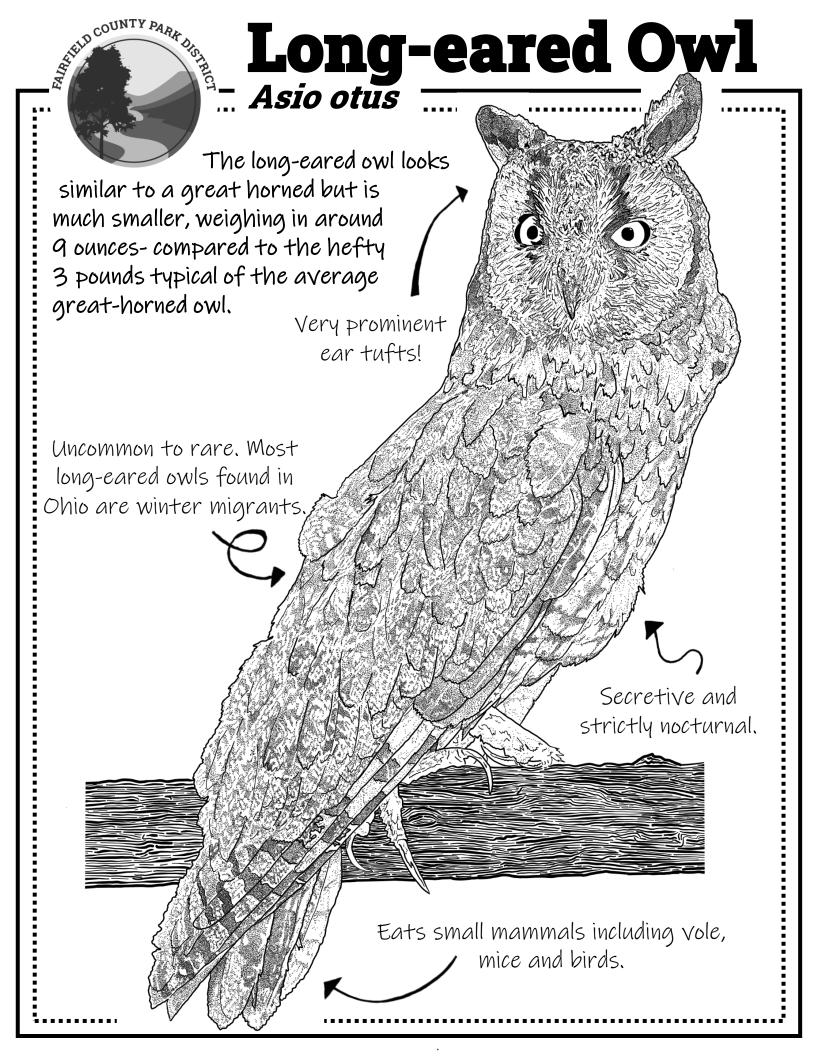
Loss of suitable habitat is the main reason

for their decline in Ohio.





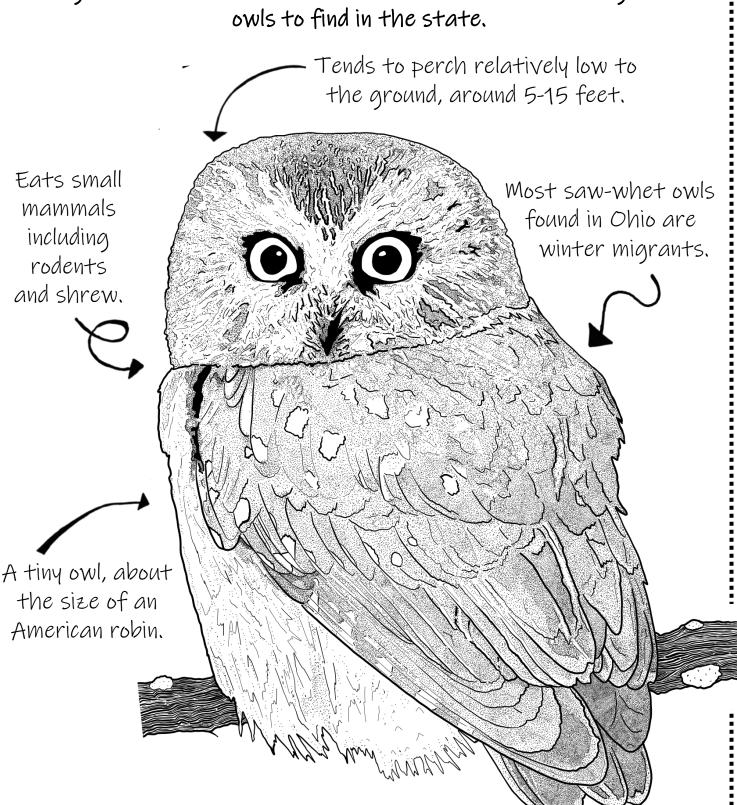




### **Northern Saw-whet Owl**

### Aegolius acadicus

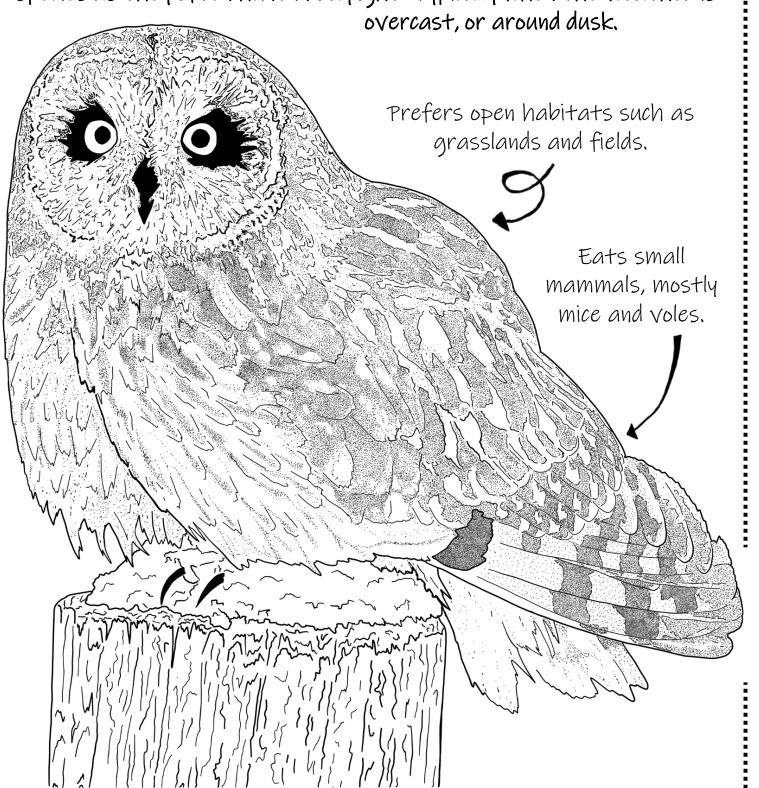
The northern saw-whet is the smallest owl in Ohio, and prefers to roost in conifer forests that have plenty of tangles and thickets. This can make them one of the toughest owls to find in the state.



# **Short-eared Owl**

#### Asio flammeus

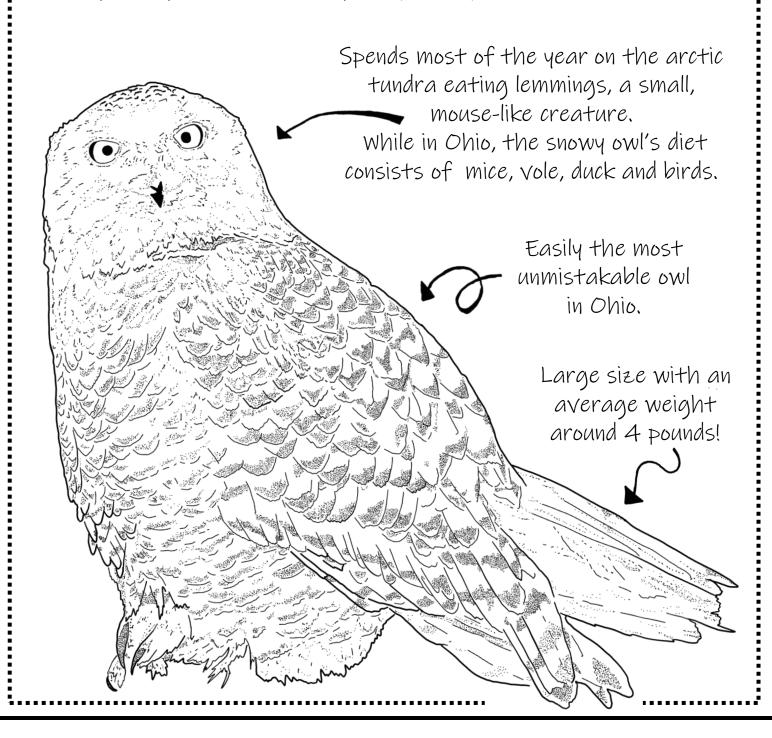
The short-eared owl is found in Ohio as a winter resident. This raptor can be observed easier than many other owl species as they often hunt in daylight- typically when the weather is overcast, or around dusk.



# Snowy Owl

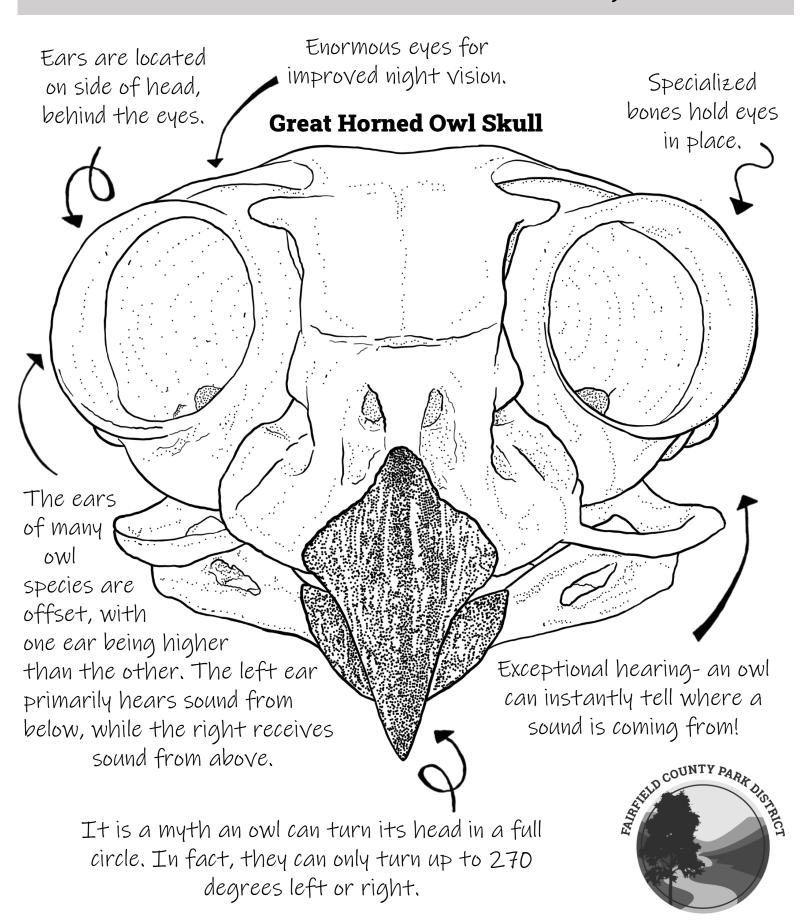
### Bubo scandiacus

Ohio's number of visiting snowy owls changes each winter depending on the lemming population in the far north. Their unusual habit to hunt during the day combined with a striking appearance often makes these raptors local celebrities. Although they may seem friendly, you should never attempt to approach a snowy or any other owl- always keep a respectful distance!



## Owl Adaptations: Eyes and Ears

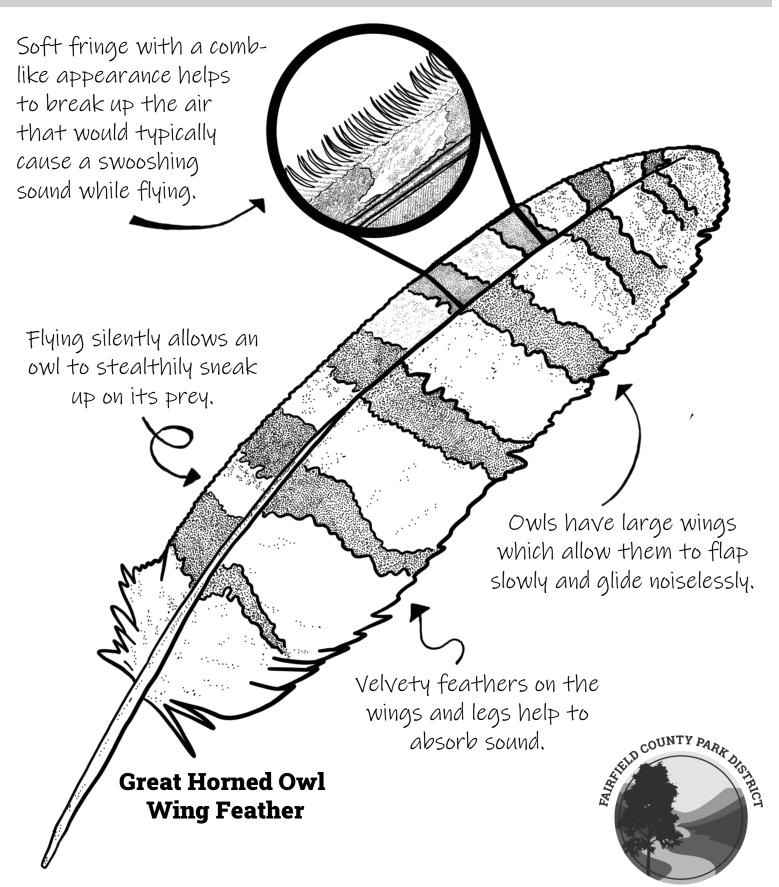
Owls have excellent senses which allow them to hunt and navigate in the dark.



# Owl Adaptations: Silent Flight

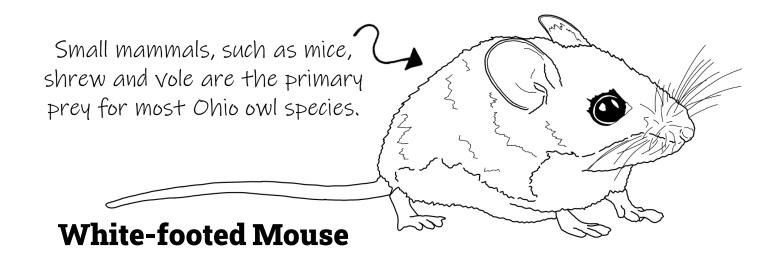
Owls are silent killers, capable of flying just feet away without detection.

How do they do it- and why?



# Owl Adaptations: Digestion

Unlike humans, owls cannot chew their food. Instead, small prey is swallowed whole, while larger prey is pulled into small pieces before being consumed. The problem with this method is that all the indigestible parts, such as fur and bones, are also eaten.



A few hours after a meal, an owl will regurgitate through its mouth what is known as an "owl pellet." This pellet contains all the indigestible materials the owl consumed.

