



Northern bobwhite

SE Mixed & Outer Coastal Plain Ecoregion

Successional Stages: 2, 3, 4

Primary Diet: insects, seeds

Practices: Managing succession is key to providing bobwhite habitat at stages 2 & 3. Interspersion is critical.



Eastern cottontail

SE Mixed & Outer Coastal Plain Ecoregion

Successional Stages: 2, 3

Primary Diet: forbs, grasses

Practices: Managing succession is key to providing habitat at stages 2 & 3. Interspersion is critical



American kestrel

SE Mixed & Outer Coastal Plain Ecoregion

Successional Stages: 2-3, 4-6

Primary Diet: insects, small mammals

Practices: Create early successional habitat for prey species; trees for perching; cavities for nesting



red-eyed vireo

SE Mixed & Outer Coastal Plain

Successional Stages: 6

Primary Diet: insects

Practices: timber management practices to provide an overstory canopy with dense midstory.



bluegill

SE Mixed & Outer Coastal Plain

Habitat: Ponds, Lakes, Streams

Primary Diet: insects, small fish

Practices: Promote phytoplankton and control erosion



coyote

SE Mixed & Outer Coastal Plain

Successional Stages: 2, 3, 4, 5, 6

Primary Diet: small mammals

Practices: Management that helps prey causes coyote populations to increase. Today, controlling or decreasing coyote numbers is usually desired.



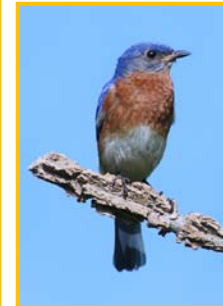
black bear

SE Mixed & Outer Coastal Plain

Successional Stages: 2, 3, 4, 5, 6

Primary Diet: plants, soft mast, insects

Practices: Manage succession & timber to promote mixed/mature forest interspersed with openings in stages 2, 3 & 4



Eastern bluebird

SE Mixed & Outer Coastal Plain

Successional Stages: 2, 3, 4, 5, 6

Primary Diet: insects, soft mast

Practices: Create early successional, open habitat for prey species; shrubs & trees for perching; cavities for nesting



Eastern gray squirrel

SE Mixed & Outer Coastal Plain

Successional Stages: 6

Primary Diet: hard and soft mast

Practices: Practices that promote mast-producing trees, including timber stand improvements, plantings, grazing protection.



great horned owl

SE Mixed & Outer Coastal Plain

Successional Stages: 2, 3, 4, 6

Primary Diet: small mammals

Practices: Found in a variety of habitats. Promote a minimum of 25% of area in stage 2-3 (prey habitat) & keep perching/nesting sites



wood duck

SE Mixed & Outer Coastal Plain

Successional Stages: wetlands

Primary Diet: insects, hard mast

Practices: Practices that promote insects, mast and wetlands are needed



hairy woodpecker

SE Mixed & Outer Coastal Plain

Successional Stages: 4, 5, 6

Primary Diet: insects

Practices: Promote trees and snags for feeding and nesting by planting, protecting from grazing.



largemouth bass

SE Mixed & Outer Coastal Plain

Habitat: Ponds, lakes, rivers

Primary Diet: insects, fish

Practices: Promote phytoplankton and control erosion



mallard

SE Mixed & Outer Coastal Plain

Habitat: wetlands

Primary Diet: hard mast, seeds, insects

Practices: Mallards only winter in MS; they do not nest here. Practices that promote food and wetlands are needed.



Eastern wild turkey

SE Mixed & Outer Coastal Plain

Successional Stages: 2, 3, 4, 5, 6

Primary Diet: insects, mast, forbs

Practices: Manage succession and timber for needed stages; establish grasses, forbs



mourning dove

SE Mixed & Outer Coastal Plain

Successional Stages: 2, 3

Primary Diet: seeds

Practices: Manipulate succession to keep at 2 & 3 with some bare ground; trees & shrubs for nesting



prothonotary warbler

SE Mixed &
Outer Coastal
Plain

Successional Stages: 6

Primary Diet: insects

Practices: Maintain timber and
cavities near water



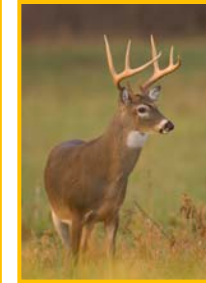
northern raccoon

SE Mixed
& Outer
Coastal
Plain

Successional Stages: 2, 3, 4

Primary Diet: insects, small
animals. mast

Practices: Manage succession
and timber for needed stages,
especially near riparian zones



white-tailed deer

SE Mixed &
Outer Coastal
Plain

Successional Stages: 2, 3, 4, 5

Primary Diet: forbs, leaves,
mast (browse)

Practices: Manage succession
and timber for needed stages;
establish grasses, forbs, shrubs