

**APPENDIX I**  
**FOREST PLAN STRATEGIES FOR FMNF SCC SPECIES**

**Table G-1. Forest Plan Strategies for FMNF SCC Species.**

Scientific Name	Coarse-filter Components		Fine-filter Components		
	Desired Conditions	Objectives & Mgmt. Strategies	Desired Conditions	Objectives & Mgmt. Strategies	Standards & Guidelines
<b>Birds</b>					
<i>American Swallow-tailed Kite (Elanoides forficatus)</i>	DC-ECO-5. Pocosins	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-ECO-5. Pocosins		OBJ-SCC-2. Swallow-tailed Kite  OBJ-SCC-3. At-Risk Species	S31, S41; G8, G9, G34
	DC-ECO-7. Narrow Forested Swamps and Blackwater Stream Floodplain Forests				
	DC-ECO-8. Broad Forested Swamps and Large River Floodplain Forests				
<i>Bachman's Sparrow (Aimophila aestivalis)</i>	DC-ECO-2. Upland Longleaf and Loblolly Pine Woodlands	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-ECO-3. Upland Longleaf and Wet Pine Savanna and Flatwoods Ecosystems		OBJ-SCC-3. At-Risk Species	S36, S41; G40, G41
Bald Eagle ( <i>Haliaeetus leucocephalus</i> )	DC-ECO-7. Narrow Forested Swamps and Blackwater Stream Floodplain Forests		DC-SCC-8. Forested Wetlands Associates	OBJ-SCC-3. At-Risk Species	S25, S41
	DC-ECO-8. Broad Forested Swamps and Large River Floodplain Forests				
<b>Mammals</b>					
Rafinesque's Big-eared Bat ( <i>Corynorhinus rafinesquii</i> )	DC-ECO-5. Pocosins  DC-ECO-7. Narrow Forested Swamps and	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration	DC-SCC-8. Forested Wetlands Associates  DC-SCC-9. Wildlife Snag and Large	OBJ-SCC-3. At-Risk Species	S28; G31

Scientific Name	Coarse-filter Components		Fine-filter Components		
	Desired Conditions	Objectives & Mgmt. Strategies	Desired Conditions	Objectives & Mgmt. Strategies	Standards & Guidelines
	Blackwater Stream Forests  DC-ECO-8. Broad Forested Swamps and Large River Floodplain Forests		Diameter Hollow Tree Associates  SCC-11. Forest Opening Associates		
Southeastern Bat ( <i>Myotis austroriparius</i> )	DC-ECO-5. Pocosins  DC-ECO-7. Narrow Forested Swamps and Blackwater Stream Forests  DC-ECO-8. Broad Forested Swamps and Large River Floodplain Forests	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-SCC-3. At-Risk Species	DC-SCC-8. Forested Wetlands Associates  DC-SCC-9. Wildlife Snag and Large Diameter Hollow Tree Associates  SCC-11. Forest Opening Associates	OBJ-SCC-3. At-Risk Species	S28, S37; G31
<b>Amphibians</b>					
Broad-striped Dwarf Siren ( <i>Pseudobranchius striatus</i> )	DC-ECO-3. Wet Pine Savanna and Flatwoods  DC-ECO-4. Depressional Wetlands and Carolina Bays	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-ECO-3. Upland Longleaf and Wet Pine Savanna and Flatwoods Ecosystems  OBJ-ECO-4. Pond Cypress Savannas and Carolina bays		OBJ-SCC-3. At-Risk Species	S41; G8, G9.

Scientific Name	Coarse-filter Components		Fine-filter Components		
	Desired Conditions	Objectives & Mgmt. Strategies	Desired Conditions	Objectives & Mgmt. Strategies	Standards & Guidelines
Carolina Gopher Frog ( <i>Lithobates capito capito</i> )	DC-ECO-3. Wet Pine Savanna and Flatwoods  DC-ECO-4. Depressional Wetlands and Carolina Bays	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-ECO-3. Upland Longleaf and Wet Pine Savanna and Flatwoods Ecosystems  OBJ-ECO-4. Pond Cypress Savannas and Carolina bays	DC-SCC-2. Wildlife Species Sensitive to Road Use Associates  DC-SCC-1. Wildlife Stump and Root Mound Associates	OBJ-SCC-1. Carolina Gopher Frog  OBJ-SCC-3. At-Risk Species	S30, S41; G8, G9, G32
<b>Reptiles</b>					
Eastern Diamondback Rattlesnake ( <i>Crotalus adamanteus</i> )	DC-ECO-2. Upland Longleaf and Loblolly Pine Woodlands  DC-ECO-3. Wet Pine Savanna and Flatwoods  DC-ECO-5. Pocosins	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-SCC-3. At-Risk Species	DC-SCC-1. Wildlife Stump and Root Mound Associates  DC-SCC-2. Wildlife Species Sensitive to Road Use Associates  DC-SCC-3. Pine Upland/Wetland Ecotones Associates	OBJ-SCC-3. At-Risk Species	S37; G31, G32, G35
Southern Hognose Snake ( <i>Heterodon simus</i> )	DC-ECO-2. Upland Longleaf and Loblolly Pine Woodlands	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration	DC-SCC-2. Wildlife Species Sensitive to Road Use Associates	OBJ-SCC-3. At-Risk Species	G32
Spotted Turtle ( <i>Clemmys guttata</i> )	DC-ECO-4. Depressional Wetlands and Carolina Bays  DC-ECO-7. Narrow Forested Swamps and Blackwater Stream Forests	OBJ-SCC-3. At-Risk Species	DC-SCC-2. Wildlife Species Sensitive to Road Use Associates DC-SCC-6. Pond Cypress Savannas Associates DC-SCC-8. Forested Wetlands Associates	OBJ-SCC-3. At-Risk Species	S35; G32, G35

Scientific Name	Coarse-filter Components		Fine-filter Components		
	Desired Conditions	Objectives & Mgmt. Strategies	Desired Conditions	Objectives & Mgmt. Strategies	Standards & Guidelines
	DC-ECO-8. Broad Forested Swamps and Large River Floodplain Forests				
<b>Fish</b>					
American Eel ( <i>Anguilla rostrata</i> )	DC-ECO-10. Rivers and Streams		DC-SCC-10. River and Stream Associates		
<b>Insects</b>					
Monarch Butterfly ( <i>Danaus plexippus</i> )	DC-ECO-2. Upland Longleaf and Loblolly Pine Woodlands	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-ECO-3. Upland Longleaf and Wet Pine Savanna and Flatwoods Ecosystems		OBJ-SCC-3. At-Risk Species	S35, S36, S41; G40, G41
	DC-ECO-5. Pocosins  DC-ECO-7. Narrow Forested Swamps and Blackwater Stream Floodplain Forests				
Berry's Skipper ( <i>Euphyes berryi</i> )	DC-ECO-5. Pocosins  DC-ECO-7. Narrow Forested Swamps and Blackwater Stream Floodplain Forests	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration		OBJ-SCC-3. At-Risk Species	S35, S36; G40, G41
<b>Plants</b>					
Coastal Plain False-foxglove ( <i>Agalinis aphylla</i> )	DC-ECO-3. Wet Pine Savanna and Flatwoods	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-SCC-3. At-Risk Species	DC-RIZ-S Santee Rare Plants	OBJ-SCC-3. At-Risk Species	S26, S34, S35, S36, S37, S39, S40, S41; G40, G41

Scientific Name	Coarse-filter Components		Fine-filter Components		
	Desired Conditions	Objectives & Mgmt. Strategies	Desired Conditions	Objectives & Mgmt. Strategies	Standards & Guidelines
Elliott's Bluestem ( <i>Andropogon gyrans</i> var. <i>stenophyllus</i> )	DC-ECO-3. Wet Pine Savanna and Flatwoods  DC-ECO-4. Depressional Wetlands and Carolina Bays	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration	DC 6. Pond Cypress Savannas Associates  DC-RiZ-Wambaw-S-9. rare plant communities	OBJ-SCC-3. At-Risk Species	S26, S34, S35, S36, S37, S39, S40, S41; G40, G41
Purple Silkyscale ( <i>Anthraenantia rufa</i> )	DC-ECO-3. Wet Pine Savanna and Flatwoods	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration		OBJ-SCC-3. At-Risk Species	S26, S34, S35, S36, S37, S39, S40, S41; G40, G41
Northern Burmannia ( <i>Burmannia biflora</i> )	DC-ECO-4. Depressional Wetlands and Carolina Bays	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-ECO-4. Pond Cypress Savannas and Carolina Bays		OBJ-SCC-3. At-Risk Species	S26, S34, S35, S36, S37, S39, S40, S41; G40, G41
Many-flower Grass-pink ( <i>Calopogon multiflorus</i> )	DC-ECO-3. Wet Pine Savanna and Flatwoods	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-ECO-3. Upland Longleaf and Wet Pine Savanna and Flatwoods Ecosystems		OBJ-SCC-3. At-Risk Species	S26, S29, S34, S35, S36, S37, S39, S40, S41; G40, G41
Southeastern Sneezeweed ( <i>Helenium pinnatifidum</i> )	DC-ECO-4. Depressional Wetlands and Carolina Bays	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-ECO-4. Pond Cypress Savannas and Carolina Bays		OBJ-SCC-3. At-Risk Species	S26, S34, S35, S36, S37, S39, S40, S41; G40, G41
Boykin's Lobelia ( <i>Lobelia boykinii</i> )	DC-ECO-4. Depressional Wetlands and Carolina Bays	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-ECO-4. Pond Cypress Savannas and Carolina Bays		OBJ-SCC-3. At-Risk Species	S26, S34, S35, S36, S37, S39, S40, S41; G40, G41

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	Desired Conditions	Objectives & Mgmt. Strategies	Desired Conditions	Objectives & Mgmt. Strategies	Standards & Guidelines
Lance-leaf Loosestrife ( <i>Lysimachia hybrida</i> )	DC-ECO-3. Wet Pine Savanna and Flatwoods	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration OBJ-ECO-3. Upland Longleaf and Wet Pine Savanna and Flatwoods Ecosystems	DC-SCC-5. Mesic to Wet Pine Savanna and Flatwoods Associates	OBJ-SCC-3. At-Risk Species	S26, S34, S35, S36, S37, S39, S40, S41; G40, G41
Pineland Plantain ( <i>Plantago sparsiflora</i> )	DC-ECO-3. Wet Pine Savanna and Flatwoods	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration	DC-SCC-5. Mesic to Wet Pine Savanna and Flatwoods Associates		S26, S34, S35, S36, S37, S39, S40, S41; G40, G41
Yellow Fringeless Orchid ( <i>Platanthera integra</i> )	DC-ECO-3. Wet Pine Savanna and Flatwoods	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration	DC-SCC-5. Mesic to Wet Pine Savanna and Flatwoods Associates	OBJ-SCC-3. At-Risk Species	S26, S29, S34, S35, S36, S37, S39, S40, S41; G40, G41
Shadow-witch Orchid ( <i>Ponthieva racemosa</i> )	DC-ECO-6. Oak and Mesic Hardwood Forest	OBJ-ECO-6. Oak Forests and Mesic Hardwoods	DC-SCC-4. Calcareous Mesic Forests Associates DC-Z-Santee-S-3. Rare Plant Community	OBJ-SCC-3. At-Risk Species	S26, S29, S34, S35, S36, S37, S39, S40, S41; G40, G41
Crestless Plume Orchid ( <i>Pteroglossapsis ecristata</i> )	DC-ECO-2. Upland Longleaf and Loblolly Pine Woodlands	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration OBJ-ECO-3. Upland Longleaf and Wet Pine Savanna and Flatwoods Ecosystems	DC-SCC-7. Upland Pine Woodland Associates	OBJ-SCC-3. At-Risk Species	S26, S29, S34, S35, S36, S37, S39, S40, S41; G40, G41
Short-bristle Baldrush ( <i>Rhynchospora breviseta</i> )	DC-ECO-3. Wet Pine Savanna and Flatwoods	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration OBJ-ECO-3. Upland Longleaf and Wet Pine Savanna and Flatwoods Ecosystems	DC-SCC-5. Mesic to Wet Pine Savanna and Flatwoods Associates	OBJ-SCC-3. At-Risk Species	S26, S34, S35, S36, S37, S39, S40, S41; G40, G41

Scientific Name	Coarse-filter Components		Fine-filter Components		
	Desired Conditions	Objectives & Mgmt. Strategies	Desired Conditions	Objectives & Mgmt. Strategies	Standards & Guidelines
Harper Beakrush ( <i>Rhynchospora harperi</i> )	DC-ECO-4. Depressional Wetlands and Carolina Bays	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-ECO-4. Pond Cypress Savannas and Carolina Bays	DC-SCC-6. Pond Cypress Savannas Associates	OBJ-SCC-3. At-Risk Species	S26, S34, S35, S36, S37, S39, S40, S41; G40, G41
Few-flowered Beakrush ( <i>Rhynchospora oligantha</i> )	DC-ECO-3. Wet Pine Savanna and Flatwoods	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-ECO-3. Upland Longleaf and Wet Pine Savanna and Flatwoods Ecosystems	DC-SCC-5. Mesic to Wet Pine Savanna and Flatwoods Associates	OBJ-SCC-3. At-Risk Species	S26, S34, S35, S36, S37, S39, S40, S41; G40, G41
Brown Beakrush ( <i>Rhynchospora pleiantha</i> )	DC-ECO-4. Depressional Wetlands and Carolina Bays	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-ECO-4. Depressional Wetlands and Carolina Bays	DC-SCC-6. Pond Cypress Savannas Associates	OBJ-SCC-3. At-Risk Species	S26, S34, S35, S36, S37, S39, S40, S41; G40, G41
Long-beaked Beaksedge ( <i>Rhynchospora scirpoides</i> )	DC-ECO-4. Depressional Wetlands and Carolina Bays	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-ECO-4. Depressional Wetlands and Carolina Bays	DC-SCC-6. Pond Cypress Savannas Associates	OBJ-SCC-3. At-Risk Species	S26, S34, S35, S36, S37, S39, S40, S41; G40, G41
Carolina Dropseed ( <i>Sporobolus pinetorum</i> )	DC-ECO-3. Wet Pine Savanna and Flatwoods	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration  OBJ-ECO-3. Upland Longleaf and Wet Pine Savanna and Flatwoods Ecosystems	DC-SCC-5. Mesic to Wet Pine Savanna and Flatwoods Associates DC-RIZ-Wambaw-S-9. Rare Plant Communities	OBJ-SCC-3. At-Risk Species	S26, S34, S35, S36, S37, S39, S40, S41; G40, G41
Short-leaved Yellow-eyed Grass ( <i>Xyris brevifolia</i> )	DC-ECO-3. Wet Pine Savanna and Flatwoods	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration	DC-SCC-5. Mesic to Wet Pine Savanna and Flatwoods Associates	OBJ-SCC-3. At-Risk Species	S26, S34, S35, S36, S37, S39, S40, S41; G40, G41

Scientific Name	Coarse-filter Components		Fine-filter Components		
	Desired Conditions	Objectives & Mgmt. Strategies	Desired Conditions	Objectives & Mgmt. Strategies	Standards & Guidelines
Florida Yellow-eyed Grass ( <i>Xyris difformis</i> var. <i>floridana</i> )	DC-ECO-4. Depressional Wetlands and Carolina Bays	OBJ-ECO-2. Frequent Prescribed Fire for Ecosystem Maintenance or Restoration OBJ-ECO-4. Pond Cypress Savannas and Carolina Bays	DC-SCC-6. Pond Cypress Savannas Associates	OBJ-SCC-3. At-Risk Species	S26, S34, S35, S36, S37, S39, S40, S41; G40, G41