

APPENDIX G. HABITATS ARRANGED IN TIERS ACCORDING TO PRIORITIZATION SCORE*

TIER 1	Total Score
Xeric Sandhill Woodland	28
Eastern Longleaf Pine Flatwoods Savanna	27
Coastal Prairie	26
Prairie Terrace Loess Forest	25
Eastern Upland Longleaf Pine Woodland	25
Shortleaf Pine/Oak Hickory Woodland	25
Western Longleaf Pine Flatwoods Savanna (Saline)	25
Prairie Pothole	25
Mesic Hardwood Flatwoods	24
Western Longleaf Pine Flatwoods Savanna (Acidic)	24
Calcareous Prairie	24
Barrier Island Live Oak Forest	23
Live Oak Natural Levee Forest	23
Eastern Hillside Seepage Bog	23
Mississippi Terrace Prairie	23
EGCP Flatwoods Pond	23
Barrier Island	23
TIER 2	
Live Oak-Pine-Magnolia Forest	22
Spruce Pine-Hardwood Flatwoods	22
Slash Pine-Pondcypress/Hardwood Woodland	22
Canebrake	22
Macon Ridge Green Ash Pond	22
Calcareous Forest	21
Coastal Live Oak-Hackberry Forest	21
Wet Hardwood Flatwoods	21
Salt Dome Hardwood Forest	21
Small Stream Forest	21
Louisiana Beach	21

WGCP Flatwoods Pond	21
Mixed Hardwood-Loblolly Pine Forest	20
Western Upland Longleaf Pine Woodland	20
Freshwater Floating Marsh	20
Saline Prairie	20
Sparta Sand Pond	20
TIER 3	
Hardwood Slope Forest	19
West Gulf Coastal Plain Muck Bog	19
Western Hillside Seepage Bog	19
Interior Freshwater Submersed Aquatic Vegetation	19
Pondcypress-Blackgum Swamp	19
Coastal Dune Grassland/Coastal Dune Shrub Thicket	18
Sandbar	18
Bottomland Hardwood Forest	17
Southern Mesophytic Hardwood Forest	17
Coastal Mangrove-Marsh Shrubland	17
Vegetated Pioneer Emerging Delta	17
Marine Seagrass Bed	17
Estuarine Submersed Aquatic Vegetation	17
TIER 4	
Batture	16
Brackish Marsh	16
Freshwater Marsh	16
Sandstone Glade/Barren	16
Coastal Marsh and Bayou Freshwater Submersed Aquatic Vegetation	16
Intermediate Marsh	15
River Delta Freshwater Submersed Aquatic Vegetation	15
Cave	15
Bayhead Swamp/Forested Seep	14

Salt Marsh	14
Cypress-Tupelo-Blackgum Swamps	13

* The habitat prioritization tool was not applied to anthropogenic habitats, or habitats which are represented mainly by anthropogenic examples, such as Lakes and Reservoirs, and Ponds.

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