

Addendum to Charleston Compensatory Mitigation Method dated September 19, 2002
This supplement should be used within the Little Rock District Corps of Engineers geographic boundary as a regional modification.

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Lost Type

Type A

- Swamps (Bald Cypress or Tupelo)
- Fens and Seeps
- Rare and Unique Regional Wetlands (such as fens, seeps, and sand depressions)
- Bottomland hardwood wetlands

Type B

- Swamps (other than Bald Cypress or Tupelo)
- Wet meadows
- Natural pond borders
- Herbaceous and forested depressions

Type C

- Man-made lakes and ponds
- Vegetated lake littoral
- Impoundments
- Shallow cove areas

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Priority Category

Primary Priority

Designated Primary Priority Areas include:

- Wild and Scenic Rivers
- Outstanding Resource Waters
- Essential Fish Habitat
- Waters on the 303(d) list
- Trout waters
- State Heritage Trust Preserves
- National Wildlife Refuges
- Waters officially designated by State or Federal agencies as high priority areas
- Old growth climax communities that have unique habitat structural complexity likely to support rare communities of plants or animals

And the following categories of rare aquatic systems:

- Upland Bog
- Fens
- Sandpond
- Wet prairie
- Piedmont Seepage Forest

- Limestone Sink
- Bald Cypress and Tupelo Gum Swamps

Secondary Priority

- Carolina Bay
- High Elevation Seep
- Bay Forest
- Salt Shrub Thicket
- Bottomland hardwood
- Swale Pocosin
- Pond Cypress Pond
- Seepage Pocosin
- Upland Depression Swamp Forest

Tertiary Priority

- Non-alluvial wetland forest
- Pine flatwoods
- Non-alluvial herbaceous/scrub shrub wetlands
- Waters of the US excluding streams (i.e. ponds)