PHASE IV DEBRIS REMOVAL SURVEY
Preliminary Environmental Unit Review

Waterway: 8428 Lake Lery

NOAA reviewer: Jordan Stout

Date: 18SEP2008

Checklist of Environmental Factors – Assess the potential for impacts to the following resources/areas and coordinate as necessary:

- [x] Habitat/environmental sensitivity
  Restrict survey to waterway. Do not cause physical damage to wetland shorelines.
- [ ] Threatened/endangered species
- [ ] Cultural/historical resources
- [x] Oyster habitat
  Oyster lease areas occur along the north and south shorelines of Lake Lery.
- [ ] State/federal/tribal lands
- [ ] Scenic waterway

Summary and Conclusions of Environmental Review:

Habitat/environmental sensitivity: ESI map indicates that brackish and intermediate marsh habitats dominate the sides of the subject waterway.

Threatened/endangered species: ESI maps do not indicate the presence of any Federally-designated Threatened or Endangered species.

Cultural/historical resources: No known resources at this time.

Oyster habitat: Oyster lease areas occur within Lake Lery along the south shoreline and portions of the north shoreline. Removal activities shall not impact any oyster lease areas.

State/federal/tribal lands: ESI maps do not indicate any Federal, State or Tribally-managed lands along the subject waterway.

Scenic waterway: Not a scenic waterway.