Permit #00-01 publications and presentations:

Croft, A. L.*, L. A. Leonard, T.D. Alphin, L.B. Cahoon, and M.H. Posey. 2006. The effects of thin layer sand renourishment on tidal marsh processes: Masonboro Island, North Carolina. Estuaries and Coasts 22(5): 737-750.

Two MS theses were also produced:

- Panasik, Gina. 2009. Effects of the addition of dredged sediment to a marsh ecosystem on benthic microalgal biomass. Masters Thesis, University of North Carolina Wilmington
- Croft, A. 2003. The effects of thin layer dredged material disposal on tidal marsh processes, Masonboro, NC. Masters Thesis, University of North Carolina Wilmington

Presentations at professional meetings included:

- Leonard, L.A., Posey, M., Cahoon, L., Alphin, T., Croft, A.L., and Panasik, G. 2003. Use of dredge material to restore deteriorating tidal marshes: Masonboro Island, NC. ERF 2003, 17th Biennial Conference of the Estuarine Research Federation, Seattle, WA, p. 77.
- Panasik, G.M. Deteriorated Marsh Ecosystems: Can the Addition of Inorganic Sediment Increase Benthic Microalgae Biomass. 16th Biennial Conference of the Estuarine Research Federation, Conference Abstracts, 4-8 November, St. Pete Beach, p. 105.
- Croft, A. and L. Leonard. The Effects of thin Layer Disposal of Dredged Material on Tidal Marsh Processes. 16th Biennial Conference of the Estuarine Research Federation, Conference Abstracts, 4-8 November, St. Pete Beach, p. 30.