## Session 1A

## SPECIES AND HABITATS OF THE GULF OF MEXICO

Co-Chair: Bruce Baird, BOEM Co-Chair: Mark Belter, BOEM Tuesday Afternoon, August 22 Room: TBD

*Description*: This session includes research on species of the GOM, including manatees, fisheries species, and corals, as well as habitats including coastal wetlands, reefs, oil platforms, and cypress forest. This information directly supports in-depth analyses of potential impacts to coastal and marine species and habitats, as required by the National Environmental Policy Act (NEPA).

Bruce Baird
Bureau of Ocean Energy Management
Florida Manatee Movement and Habitat Use in the Northern GOM Daniel Slone
U.S. Geological Survey
Gulf of Mexico Land Change Assessment and Application to Louisiana Coastal Habitat Change Stephen Hartley and Brady Couvillion U.S. Geological Survey
Abundance and Distribution of Commercially Important Estuarine Dependent Species Populations within GOM Martin T. O'Connell University of New Orleans
BREAK
Long Term Monitoring at East and West Flower Garden Banks Michelle A. Johnston Flower Garden Banks National Marine Sanctuary

(Continued)

## Session 1A (Continued)

## SPECIES AND HABITATS OF THE GULF OF MEXICO

3:10 - 3:35	Explosive Removal of Structures: Fisheries Impact Benny J. Gallaway LGL Ecological Research Associates, Inc.
3:35 - 4:00	Shallow Water Rigs as Habitat for Newly Recruited Reef Associated Fish Ed Chesney Louisiana Universities Marine Consortium
4:00 - 4:25	Ancient Bald Cypress Forest in Northern Gulf of Mexico Kristine DeLong Louisiana State University