



Shallow Water Science and Management - 7

Atlantic City, New Jersey

Dates: May 8 - 11, 2006

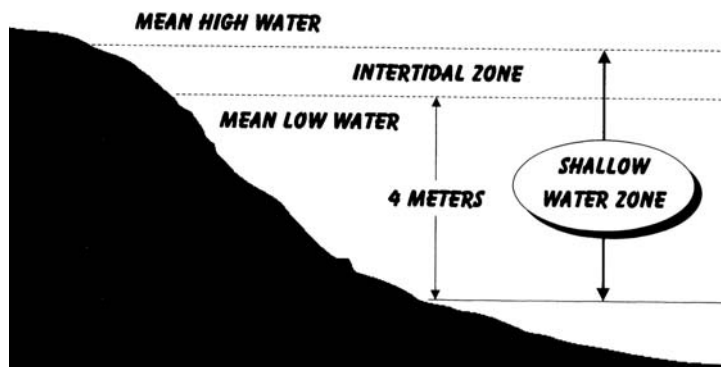
NEW Note the new dates!

Call for Papers

US Environmental Protection Agency, Region 3
and The Wetlands & Watersheds Work Group

SHALLOW WATER

-- THE ZONE OF MAXIMUM INTERACTION BETWEEN
HUMAN ACTIVITIES AND BIOLOGICAL RESOURCES



The first three Shallow Water Conferences focused on defining the gathering's namesake, the very thing that the participants were determined to protect. The shallow water zone is defined as the zone of maximum interaction between humans and critical biological resources - the intertidal zone to four meters below Mean Low Water. Shallow Water meetings since then have dealt with specific issues in this important resource area. It has been three years since the last Shallow Water Meeting, and a number of factors have indicated to the organizers that the time has come for another gathering.

The recent deadly storms have pointed out the critical nature of the shallow water in protecting coastal areas as well as pointed out the interdependence of shore line management and shallow water. This May we will gather again to discuss all aspects of Shallow Water Science and Management, and we will spend a considerable amount of our time discussing the interdependence of Shallow Waters and adjacent land uses. Please join us by submitting an abstract or an idea for a special session. See www.WetlandsWorkGroup.org/ShallowWater

Shallow Water

- Habitat
- Resources
- Shoreline Protection
- Conflicting Uses
- Water Resources
- Fisheries

Science-based decision-making

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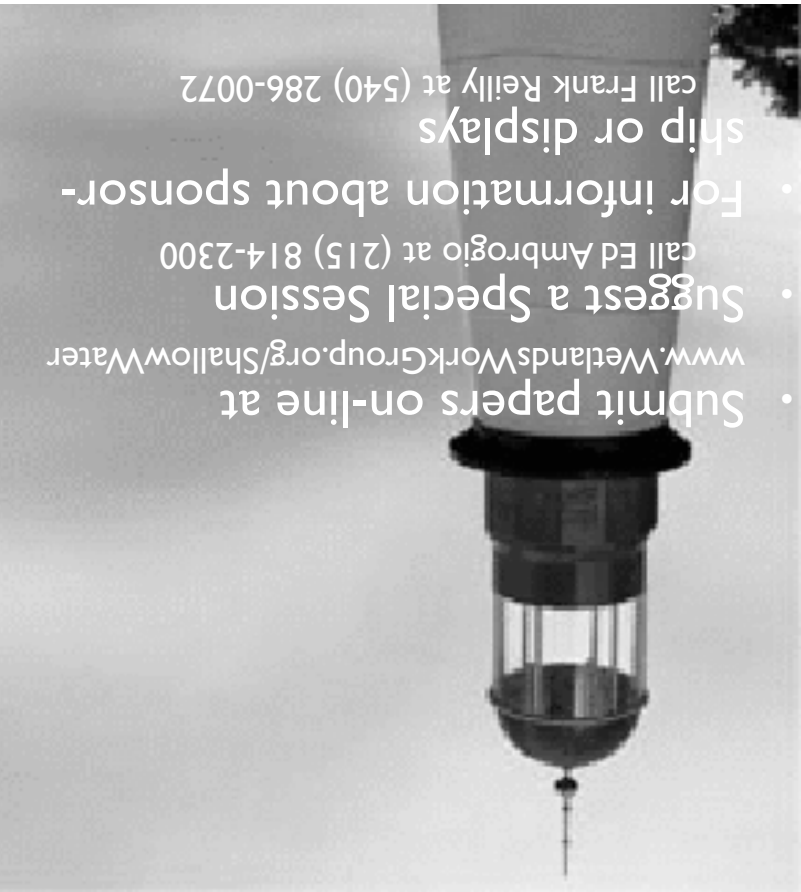


Wetlands Work Group
www.wetlandsworkgroup.org

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Join us in Atlantic City May 8 through 11 for the seventh Shallow Water Science and Management Conference. The conference theme will be the interrelationship between shallow water and adjacent land use, but all topics having to do with Shallow Water science and management issues are welcome. Consider organizing a special symposium. Some of those already planned include:

- A national data inventory forum - share your data sources!
- Storm damage to Shallow Waters Habitats Resources
- Shallow Waters as protection for adjacent lands
- Watershed Approach to Coastal Zone Management
- Land Use impacts in the Shallow Water Zone



- Submit papers on-line at www.WetlandsWorkGroup.org/ShallowWater
- Suggest a Special Session call Ed Ambrogio at (215) 814-2300
- For information about sponsorship or displays call Frank Reilly at (540) 286-0072



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First Call for Papers