Welcome

CSREES Nutrient Management Working Meeting May 4 and 5, 2004 Atlanta, GA

University, State Agency, & NRCS Participants

- Alabama
- Arkansas
- Florida
- Georgia
- Kentucky
- Louisiana
- Mississippi

- New Mexico
- North Carolina
- Oklahoma
- South Carolina
- Tennessee
- Texas

Meeting Objectives

- Information Sharing Among States
 - Nutrient management regulations
 - Nutrient management planning process
 - Nutrient management training
 - P-Indexes and tools developed
 - Educational materials

Meeting Objectives - continued

- Gather data for a detailed regional summary:
 - Responses to the questionnaire
 - Outcomes from this meeting
- Planning/Brainstorming

Thanks

All Participants

Larry Oldham Mark Risse Dan Storm Forbes Walker Hailin Zhang

Our Sponsors: Southern Region Water Quality Coordination Project USDA-CSREES



Water – It's not just for drinking

Car

Nash

ST BILL CHANGER

100

CSREES National Integrated Water Quality Program

> 9 Regional Coordination Projects



Regional Coordination Projects

Primary Goals

- Promote regional information sharing and resource exchange.
- Foster partnerships (EPA, NRCS, state agencies)
- Coordinate efforts to maximize impacts; reduce duplication of effort.
- Facilitate delivery of technology and resources to shared clientele.

National Program Strategy

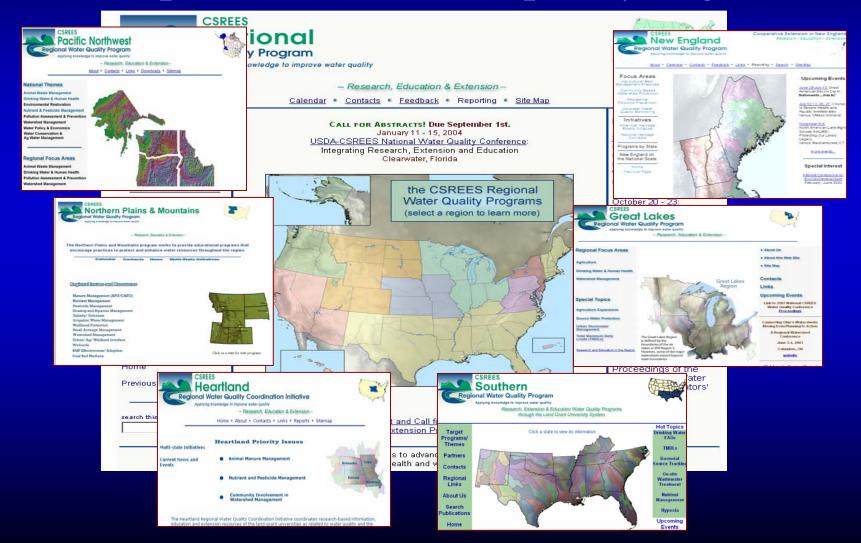
- Focus on 8 major national issues or "themes":
 - Animal Waste Management
 - Drinking Water and Human Health
 - Environmental Restoration
 - Nutrient and Pesticide Management
 - Pollution Prevention
 - Watershed Management
 - Water Quantity and Policy

Committee for Shared Leadership for Water Quality (CSL-WQ)

- Working group composed of reps from each of the 9 regional projects, CSREES and important partners.
- Purpose:

To foster a national water quality program through the network of regionally based projects and professionals.

The National Water Quality Program http://www.usawaterquality.org



Why Are We Here?

- Regional Coordination of Nutrient Management
 - Share/compile resources
 - Identify and prioritize issues
 - Close gaps (research, educ., outreach)
 - Impact: social, economic, environmental



Identify:

- <u>Major issues</u> (multi-state, regional) in nutrient management?
- Action(s) that could/should be taken.
- <u>Outcomes and Impacts</u> (short/longterm) that could be realized.

(handout)

Motivation?

Strength in Numbers **Regional coordination** More powerful lobby for programs and \$. Opportunity for enhanced state/regional impacts. More efficient production of knowledge and resources. Greater benefits for stakeholders and the environment.

