

Posters Presented on Tuesday, January 14

Title	Presenter
Regional Water Quality Posters will be displayed in the Foyer Area	
Alabama's WQ Website and the Drinking Water and Human Health FAQs Database	Jim Hairston
Restoration Partnerships in Alabama	Eve Brantley
Incorporating Spatial Technology Into Extension Programming	Mike Daniels
Soil Phosphorous Variability in Pastures: Implications for Sampling	Mike Daniels
Environmental Training for the Arkansas Poultry Industry	Mike Daniels
An Educational Program for Reducing Sediment Loss from Agriculture in the Bayou Bartholomew Watershed Project	William Kinkaid
Producer Education in the West Fork of the White River Watershed	Julie Speight
AGWA Automated Geospatial Watershed Assessment: A GIS-based Hydrologic Modeling Tool	Darius J. Semmens
Arizona Nonpoint Education for Municipal Officials Program (NEMO)	D. Phillip Guertin
Application of Manure/Compost on Alfalfa	Ed Martin
Monitoring and Mitigating Agricultural Runoff in Newport Bay/San Diego Creek Watershed	Darren Haver
Adoption of Irrigation, Pesticide and Nutrient BMPs in Colorado	Reagan Waskom Troy Bauder
Branford River Residential Water Quality Research and Education Project	Roy Jeffrey
Sustainable Landscaping	Karen Filchak
Informing the Public: WQ and Nutrient Management Education in Delaware	David Hansen
A Multidisciplinary Approach to Watershed/ Water Quality Education in Florida	Mark Clark
Environmental Management Systems for Livestock Operations	Mark Risse
Use of Compost to Control Runoff and Soil Erosion	Mark Risse
A Protocol for Establishing Sediment TMDLs in Georgia	David Radcliffe
Soil Infiltration and Wetland System to Treat Open Beef Feedlot Runoff	Jeffery Lorimor
Utilizing Extension Watershed Specialists to Implement TMDLs in Kansas	Daniel Devlin
Bioengineering and Riparian Buffers: Building Tribal Capacity to Improve Water Quality	Charles Barden
Water Quality Education and Outreach in Kentucky	Bill Thom

Louisiana's Master Farmer Program	Fred Sanders
The Mill River Watershed Project	Scott Jackson
Chesapeake Bay WQ Science and Policy Education Programs in Maryland	Tom Simpson
Understanding Your Watershed: An Interactive Mapping Program	Lois Wolfson
Water Quality Education and Outreach in Mississippi	Jimmy Bonner
Coal Bed Methane - A Regional Water Quality Issue as a Platform for Integrated Research, Education and Extension about Saline and Sodic Soil and Water Management in Montana and in Region VIII	Jim Bauder
Reducing Agricultural Nutrients in the Neuse River Basin	Greg Jennings
Stream Restoration Demonstration and Training in the Southeast	Greg Jennings
Geospatial Applications to Water Quality	Bruce Seelig
Livestock and Poultry Environmental Stewardship Curriculum Project	Richard Koelsch
Creating an Expert System for Addressing the Phase II Stormwater Permitting Regulations	Christopher C. Obropta
Drought Management – Water Quality and Policy in New Mexico	Craig Runyan
Living on the Land: Educating Small Acreage Owners About Resource Management	Susan Donaldson
Coping with High Concentrations of Arsenic in Private Wells	Mark Walker
Water Quality Program Coordination in New York State: An Element of the Regional and National Water Quality Program	Deborah G. Grantham
Oklahoma Stream Trailer Program	Billie Chambers
Drinking Water Education for Underserved Areas of Oklahoma	LaDonna McCowan
Developing the Strategic Spatial and Temporal Framework for WQ Education and Coordination in Pennsylvania	Robert Graves
Onsite Wastewater BMPs to Protect Public Health and Watersheds	George Loomis
Protecting Water Quality in Rural Landscapes: A Comprehensive Community Nonpoint Source Education Program	Holly Burdett
Water Quality Education and Outreach in South Carolina	John Hayes
BMPs for Farming and Forestry in Tennessee	George Smith
Water Quality Education and Outreach in Texas	Diane Boellstorff
Educating Youth and Watershed Groups Using Monitoring and Other Hands-On Programs	Nancy Mesner
Nutrient Management Programs in Virginia	Greg Evanylo

Protecting and Improving Washington State's Waters: the WSU Water Quality Management Team and the PNW Regional Project	Robert Simmons
Changes in Poultry Production Strategies to Improve Water Quality: 1994 to 1999	Thomas Basden
Chemical, Physical and Biological Data: Evaluating NPS Pollution at a Watershed Scale	Quentin Skinner
Precision Farming Techniques, Research and Extension Activities	Sharon Clay
Acacia to the Rescue	Frank Cruz
Solid-Liquid Separation System and Drying of Solids	Manuel Duguies
Evolution of Waste Management in Egg Layer Facilities: Past and Present	Rafael Davila
VI*A*Syst, Home and Farm Water Quality Assessment Program	Julie Wright