



Mar 19th, 8:30 AM

Plenary Session: *Water Research Needs in Kentucky*

Alan E. Fryar

University of Kentucky, alan.fryar@uky.edu

Peter T. Goodmann

Kentucky Division of Water

Michael S. Griffin

US Geological Survey

James A. Kipp

University of Kentucky, jim.kipp@uky.edu

Right click to open a feedback form in a new tab to let us know how this document benefits you.

Follow this and additional works at: https://uknowledge.uky.edu/kwrri_proceedings



Part of the [Engineering Commons](#), [Life Sciences Commons](#), and the [Physical Sciences and Mathematics Commons](#)

Fryar, Alan E.; Goodmann, Peter T.; Griffin, Michael S.; and Kipp, James A., "Plenary Session: *Water Research Needs in Kentucky*" (2012). *Kentucky Water Resources Annual Symposium*. 2.

https://uknowledge.uky.edu/kwrri_proceedings/2012/session/2

This Presentation is brought to you for free and open access by the Kentucky Water Resources Research Institute at UKnowledge. It has been accepted for inclusion in Kentucky Water Resources Annual Symposium by an authorized administrator of UKnowledge. For more information, please contact UKnowledge@lsv.uky.edu.

PANEL DISCUSSION: WATER RESEARCH NEEDS IN KENTUCKY

Alan E. Fryar
Associate Professor and Director of Graduate Studies
Department of Earth and Environmental Sciences
University of Kentucky
alan.fryar@uky.edu

Peter Goodman, Assistant Director
Kentucky Division of Water
Frankfort, Kentucky
Peter.Goodmann@ky.gov

Michael S. Griffin, Assistant Director
U.S. Geological Survey, Kentucky Water Science Center
Louisville, Kentucky
mgriffin@usgs.gov

James A. Kipp, Associate Director
Kentucky Water Resources Research Institute
233 MMRB, University of Kentucky
Lexington, KY 40506-0107
Phone: 859-257-1832
kipp@uky.edu

Four panelists were invited to present their visions/predictions of current and future water research needs in Kentucky in an opening plenary session at the 2012 Kentucky Water Resources Annual Symposium. The requested overall general focus was ground water research needs. By its general nature, ground water hydrology is located at an interdisciplinary interface with many other geosciences (including areas such as surface water hydrology, atmospheric sciences, geochemistry, ecological sciences, biological sciences, soil sciences) as well as the social and economic sciences. It is anticipated that the research needs presented will encompass many associated discipline areas.

Each panelist will be provided approximately 15 minutes to present the water-related topics that they see as current or developing research needs. The remaining time in the session will be utilized for discussion between the panelists and/or questions and comments from the audience.

