

Arkansas Watershed Planning Guide

Second Edition: February 2006

First Edition: September 2003

Acknowledgments

Special acknowledgement is given to Julio Perez, Daniel Halterman, Laurel Hodory, and Dave White, Ohio Environmental Protection Agency, Division of Surface Waters, writers of “A Guide to Developing Local Watershed Action Plans in Ohio” (1997), published by the State of Ohio Environmental Protection Agency. “A Guide to Developing Local Watershed Action Plans in Ohio” has been used by many states as the “standard” of watershed management planning guides. Because it has been used by so many, and because it contains information useful to anyone involved in watershed management planning, it is commonly referred to by watershed managers and citizens involved in watershed planning as the “Ohio Guide.” We have used “A Guide to Developing Local Watershed Action Plans in Ohio” as a template to guide us in putting together a watershed planning guide for Arkansas citizens interested in the management of the natural resources in their watershed. Some information in the “Arkansas Watershed Planning Guide” uses information directly from the “Ohio Guide” because it is timely and well-written. Much of the information is organized into easy-to-read tables. Full credit is given to the State of Ohio Environmental Protection Agency for producing a document that has been so well-received and so well-written that it has become an excellent reference document and source of information for other states.

We acknowledge the valuable contributions provided by the more than 30 Arkansas Watershed Advisory Group representatives who volunteered to review this document, especially those who provided written comments.

We also acknowledge ADEQ’s Water Division and Public Outreach and Assistance Division (Cover Design) for their contributions, as well as the many people who provided photographs for the guide.

Prepared by:

Arkansas Department of Environmental Quality Water Division
Watershed Outreach and Education Section

First Edition Prepared by Environmental Preservation Division

In cooperation with:

United States Environmental Protection Agency, Region 6
(Funded by an USEPA Section 104(b)(3) Grant and ADEQ)