

United States Environmental Protection Agency

Office of Water Washington DC 20460 EPA 570/9-91-025FS September 1991



National Primary Drinking Water Regulations:
Personal Computer Application

## National Primary Drinking Water Regulations Personal Computer Application

EPA and State regulators, local health officials, outreach providers, and others implementing the drinking water program can have:

 User- friendly access to Federal drinking water regulations through a personal computerbased software program; and

Access to a consolidated information directory with the names and addresses of key Federal
and State regulators.

## What Information is Included?

The following categories of information are included in the system:

All proposed and promulgated regulations through July 18, 1991;
 Promulgated rules include SWTR, TCR, Phases I & II, Fluoride and Lead and Copper.
 Proposed rules include Phase V and Radionuclides.

• The complete Federal Register text, a brief description, and unreasonable risk to health information for each rule;

EPA and State contacts;

Definitions; and

Standardized Monitoring Framework.

The system has the capability to access information in a variety of ways, such as by: rule package, contaminant, treatment technique, *Federal Register*, and PWS characteristics. Instructions for using these methods of accessing regulations are included within the application's HELP function.

## What State Information can be Incorporated?

Information may be customized for use by individual States:

- State regulations, citations, and descriptions can be added next to Federal regulations;
- Organizational parts within a State can be added (i.e., county health departments);
- Specific State information added will be saved during subsequent updates; and
- Users may print any screen for a hard copy of information in the system.

## What Computer Capabilities are Needed?

The system is designed to operate on an IBM AT compatible personal computer with a minimum memory of 640 K and 2.6 MB of available hard disk space. The system works best with a color monitor and a mouse.

<b>352</b> 720		
	For additional information contact:	Version 1.0, September 1991
	DRIPSS' NPDWR Special Interest Group (SIG)	
	800-229-3737 (computer access number).	
	Questions about accessing SIG? (703) 339-0420	