



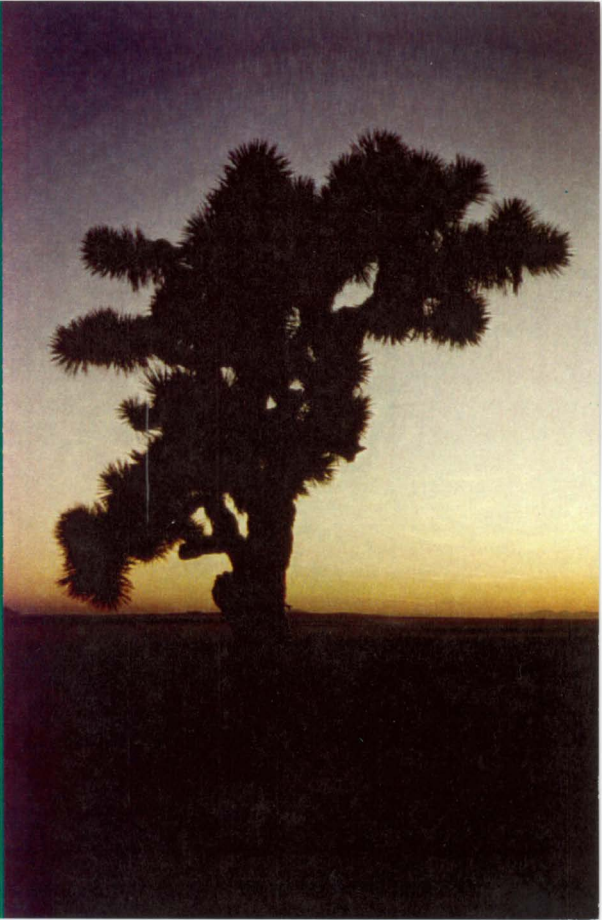
Prepared in  
cooperation with the  
Mojave Water Agency

**Concentrations for  
Total Dissolved Solids,  
Arsenic, Boron, Fluoride,  
and Nitrite-Nitrate for  
Wells Sampled in the  
Mojave Water Agency  
Management Area,  
California, 1991-97**

*By Allen H. Christensen  
and Latoya S. Fields-Garland*

**Open File Report  
01-84**

U.S. Department of the Interior  
U.S. Geological Survey





**Location of Study Area**



*science for a changing world*

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HFS  $\frac{1}{8}$ " S/O COMPACT  
DATA STORAGE disc

*By* Allen H. Christensen *and* Latoya S. Fields-Garland

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U.S. Department of the Interior  
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## Concentrations for Total Dissolved Solids, Arsenic, Boron, Fluoride, and Nitrite-Nitrate for Wells Sampled in the Mojave Water Agency Management Area, California, 1991-97

This disk contains all necessary files in hyper text markup language (HTML) to view the report "Concentrations for Total Dissolved Solids, Arsenic, Boron, Fluoride, and Nitrite-Nitrate for Wells Sampled in the Mojave Water Agency Management Area, California, 1991-97"

**Instructions for the compact disk:** To view this report you must have software installed on your computer that is capable of reading files written in HTML. This report was written to be compatible with Microsoft® Internet Explorer 4.0 or above and Netscape® Communicator 4.0 or above. This software may be downloaded free of charge from either [www.microsoft.com](http://www.microsoft.com) or [www.netscape.com](http://www.netscape.com). Once the software is installed it should play on Windows machines. User can also access this report by opening [index.html](#) located on the compact disk.

This disc was developed and tested using Windows 95® or NT® 4.0 and Mac O.S 9.1. The HTML format is cross-platform capable, however some features may not be available under all operating systems.

*Photographs by John A. Izbicki, USGS (cover),  
and Allen H. Christensen, USGS (label).*

U.S. Department of the Interior  
Gale A. Norton, Secretary  
U.S. Geological Survey  
Charles G. Groat, Director

