



WATER RESOURCES RESEARCH GRANT PROPOSAL

Project ID: 2003AZ18B

Title: Impacts of Conservation Measures and Alternative Water Supplies on Groundwater

Project Type: Research

Focus Categories: Conservation, Groundwater, Water Supply

Keywords: Conservation, Hydrogeology, Model Studies, Multiple-Objective Planning

Start Date: 03/01/2003

End Date: 02/28/2004

Federal Funds: \$9677.00

Matching Funds: \$20969.00

Congressional District: 1st

Principal Investigators: Springer, Abe; Ross, Lanya

Abstract: This project will result in a better understanding of the impacts of various conservation measures and alternative water supplies on the recharge to aquifers and volumes of water stored in aquifers. Local communities and water users will be better able to understand how their multiple-objective water planning and management decisions impact their aquifers. Water managers will be better able to base their cost management decisions for implementation of conservation measures or alternative water supplies on this information.

[U.S. Department of the Interior, U.S. Geological Survey](#)

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