

Business Directory

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- Applications include:
- Hydrological Testing
 - Injection/Withdrawal
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 - Grouting/Sampling/Geotechnical
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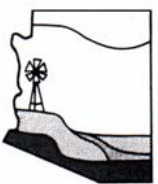
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Arizona Hydrological Society's 2006 Annual Symposium

Water & Water Science in the Southwest – Past, Present, and Future

September 13 - 16, 2006
Glendale Civic Center
5750 W. Glenn Drive
Glendale, Arizona

Please join us for the AHS Annual Symposium, the premier event in the southwest for hydrology and water resources science, engineering, and public policy. Come learn about projects and research from hydrologists, geologists, engineers, planners, water policy and legal professionals, and teachers. This year's technical sessions will focus on topics related to the **past, present, and future** of water and water science in Arizona and the Southwest. Visit our website for more info: www.azhydrosoc.org.

Employment Opportunities

Daniel B. Stephens & Associates seeks **Staff Hydrogeologist/Modeler** in Albuquerque. Ideal candidate has MS degree in hydrology, geology, or related field with 1-5 years experience, including familiarity with aquifer testing and well hydraulics, and flow and transport modeling. Detail-oriented, motivated individual with excellent communication and multi-tasking skills needed. Familiarity with modeling software, GIS, and programming languages desired. *For more information, click on Job no.321 under Career Opportunities – Albuquerque at www.dbstephens.com.*

Water Management Consultants, an international company specializing in groundwater, surface water, and environmental geochemistry, seeks qualified candidates in Tucson:

Senior Project Manager: M.Sc. preferred, 10+ yrs experience managing multi-disciplinary projects. Broad experience in hydrogeology and hydrochemistry related to mining, groundwater resources and environmental geology.

Senior Groundwater Modeler: M.Sc., 10+ yrs modeling related to mining hydrogeology, groundwater resource development/management, and environmental permitting. In-depth experience with standard flow and transport modeling codes required; unsaturated flow desirable.

Project Geochemist: M.Sc. preferred, 4+ yrs experience with quantitative geochemical and modeling experience (PHREEQC, MINTEQA, Geochemist Workbench), particularly related to mine activities. Advanced database management skills desirable.

Staff/Project Hydrogeologist: M.Sc., 2+ yrs experience with quantitative hydrogeology, field investigations and aquifer test design and analysis. Groundwater modeling experience desired.

AutoCAD/GIS/IT Technician: 2+ yrs experience in AutoCAD, ArcView, ArcInfo, ArcGIS, MS Access, with strong GIS skills.

Contact Jeremy Dowling, Water Management Consultants, 3845 N. Business Center Dr., Ste. 115, Tucson, AZ 85705 520-319-0725, jdowling@watermc.com. For further details visit www.watermc.com/news/recvac/