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, MINTEQ, 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/