We Need Someone Who: Cares and takes pride in their work and wants to contribute & grow with our company. The successful candidate has an advanced degree in the earth sciences, engineering or related field and hydrologic-modeling experience, is detail orientated, has good work habits, honesty, & integrity, good written & oral communication skills and is willing to work outdoors.

We Offer:
A challenging & balanced work environment for developing long-lasting environmental solutions and opportunities to grow with our company.

Call 530-747-0179, HydroFocus, inc., Davis, California

Job Opportunities

**HYDROGEOLOGIST**

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**ASSISTANT PROFESSOR IN RANGELAND SCIENCE AND MANAGEMENT**

School of Renewable Natural Resources, University of Arizona, Tucson. This position will emphasize the quantitative assessment of land use impacts on rangeland resources. A tenure-eligible, academic year faculty appointment with approximately 50% teaching and 50% research primary responsibilities. For full details and how to apply, visit http://www.cals.arizona.edu/srnr/posting/prof.html Review of applications begins 12/5/03 and continues until position is filled. EEO-AA employer.

**ASSISTANT EXTENSION SPECIALIST IN WATERSHED, RIPARIAN, AND RANGELAND MANAGEMENT**

School of Renewable Natural Resources, University of Arizona, Tucson. This position will emphasize the management practices on watersheds and riparian areas in arid and semi-arid environments. A continuing-eligible, fiscal year faculty appointment with approximately 70% extension and 30% research responsibilities. For full details and how to apply, visit http://www.cals.arizona.edu/srnr/posting/spec.html Review of applications begins 12/5/03 and continues until position is filled. EEO-AA employer.