

Mid-level Geologist/Hydrogeologist – Brown and Caldwell - Phoenix, AZ

Brown and Caldwell's Phoenix office has an exciting opportunity for a Hydrogeologist/Geologist to join our Site Investigation & Remediation Practice. This is a great opportunity to support an established and growing team of talented hydrogeologists, earth scientists, and engineers.

In this role, you will have an exciting opportunity to participate in projects as follows:

- Soil and Groundwater Investigation/Remediation
- Groundwater Production Well Siting, Investigations and Construction/Installation
- Groundwater Recharge, Storage, and Recovery
- Source Water and Aquifer Hydrogeological Characterization
- Water Resources Planning and Permitting

Detailed Description:

At BC, it's not about being the biggest, being global, or being the most profitable. At BC, it's all about our people, our clients, and our environment. Are you passionate about hydrogeology, teamwork, and client service? Are you seeking a new challenge where you can continue to do your best work, yet reach a new level in your professional career? If your answer to these questions is yes, we would like to talk to you! Specific responsibilities for this role include:

- Support a variety of site investigation, remediation, and/or water resources projects
- Technical report writing, analysis of field data, and delivery of professional advice to your colleagues and clients
- Execute and manage diverse projects for municipal and private sector clients.
- Manage projects in a manner that exceeds client expectations in terms of technical work product, deadlines and budgets
- Devise, implement, and oversee field programs
- Work independently and with multi-disciplined teams to meet project objectives
- Mentor and train staff-level geologists, hydrogeologists, and engineers
- Participate in the development of business opportunities with new and existing clients
- Coordinate with and manage subcontractors including drillers, waste handling, and remedial construction contractors
- Some field work will be required and may include (but not necessarily limited to) sampling soil, surface water, groundwater; overseeing drilling operations, borehole logging, well installation; coordinating/oversight of construction, drilling, and geophysical logging subcontractors

Desired Skills and Experience:

- BS Degree in hydrogeology, geology, environmental science or environmental engineering; MS Degree a plus
- Minimum of 5 years of hydrogeology and/or environmental engineering experience
- Project management experience preferred. Able to successfully deliver projects and superior service to clients from start (scope of work/budget development) to finish (project closeout) in a manner that results in repeat business
- Knowledgeable in local and/or regional hydrogeology
- CERCLA/Superfund site experience preferred

- Strong verbal and written (technical writing) communication skills required
- Experience in the consulting field desired
- 40-hour OSHA Hazardous Waste Operations (HAZWOPER) Certification
- Ability to travel
- Valid driver's license and good driving record may be required

For more than 70 years, Brown and Caldwell has been creating leading-edge environmental solutions for public agencies and private industry. We strive to be the environmental company of choice—to our clients, who benefit from our passion for delivering exceptional quality, and to our employees, present and future, who share our commitment to client service, collaboration and innovation. Join us, and you will find a home where you can do your best work, reach new levels of expertise and enjoy exceptional development opportunities. As a privately held firm with over 1,500 employee-owners in 50+ offices nationwide, the opportunity awaits for you to advance.

This position is subject to a pre-employment background check and a pre-employment drug test.

Brown and Caldwell is proud to be an EEO/AAP Employer.

Minorities/Women/Disabled/Protected Veterans are encouraged to apply.

To apply for this position, please use this link:

<https://bit.ly/2MONvny>