



JOB OPENING - ENVIRONMENTAL ANALYST/SCIENTIST

JBR seeks a professional for an Environmental Analyst/Scientist position. Successful applicant should have 2-5 years of experience in the environmental field, B.S. degree required, M.S. preferred. Scientific degree in hydrology, geology, or other similar science desirable. Familiarity with water quality monitoring and interpretation, automated samplers, soil and ground water investigation and remediation, wetland delineation, and other field surveys a plus. Employee will spend approximately 30 percent of their time performing field work under a variety of environmental conditions, including storm sampling, which may require carrying up to 50 pounds and occasional long field days and some evenings or weekends. Field duties would include: surface and ground water quality testing, maintaining automated monitoring and sampling equipment, BMP monitoring for construction compliance, habitat assessments, benthic macroinvertebrate sampling, wetland delineations, and occasional vegetation or biological surveys. Office duties include management of data and technical report writing for projects related to ground and surface water hydrology, contaminant investigation and remediation, erosion and sediment control, NEPA, environmental permitting, and regulatory compliance.

Applicant must have excellent communication and writing skills, attention to detail, flexibility, and a desire to be involved in a variety of environmental projects. Must have knowledge of GPS equipment, flow and sample collection equipment, MS Word, Excel, and GIS a plus. The position is located at JBR's Reno, Nevada office. This is a full-time position; benefits include health, 401k, and ESOP. JBR also provides opportunities for advancement within the company and company ownership. Please send resumes and references to: JBR 5355 Kietzke Lane, Suite 100, Reno, Nevada 89511 or todegard@jbrenv.com. More information about JBR can be found at www.jbrenv.com.

JBR is a regional consulting firm that provides a wide range of services in environmental sciences and natural resource management. JBR staff includes over 70 professionals of diverse talents, training, skills and education operating from five offices in the Western United States (Reno, Elko, Boise, Salt Lake City, St. George).

JBR's technical services include:

- Air quality engineering, management, and permitting;
- Asbestos and lead-based paint management;
- Phase I, II, and III Environmental Site Assessments;
- Biological and ecological investigations;
- Environmental baseline field studies (vegetation, wildlife, soils, threatened & endangered species);
- Environmental permitting (local, State, Federal);
- Geological and hydrogeological investigations;
- Hydrology and geomorphology studies;
- Hazardous materials/waste management/remediation;
- NEPA/CEQA Environmental Assessments and Impact Statements/Reports;
- Regulatory compliance, agency liaison, and litigation support;
- Wetland delineations, mitigation planning, and Section 404 permitting.