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Gainesville, FL
32608

APPLY ONLINE
www.waterandair.com



CAREER OPPORTUNITY



Senior Technician

Environmental Services

Water & Air Research, Inc. (Water & Air) is a multidisciplinary, employee-owned environmental engineering and consulting firm comprised of engineers, geologists, biologists, environmental scientists, planners, and support staff. Water & Air provides a wide range of services to private and public clients throughout Florida and other regions of the United States.

Founded in Florida in 1970, Water & Air employs more than thirty-five staff members at our corporate office in Gainesville, Florida. Since the Company's inception, Water & Air has helped clients deal with vital environmental issues while promoting environmental responsibility.

SUMMARY

This is a non-exempt full-time position that plans, conducts, and manages projects of relatively limited scope or a part of larger, more diverse projects. Performs field work and processes data that may require nonstandard procedures and complex instrumentation.

ESSENTIAL DUTIES & RESPONSIBILITIES

Duties are assigned to provide experience and familiarization with the Florida Department of Environmental Protection (FDEP) Standard Operating Procedures (SOP's) for water quality and groundwater sampling and testing methods and practices of the company.

- Reviews project instructions and consults with technical staff to ascertain test specifications, procedures, objectives, test equipment, nature of technical problems, and practical solutions.
- Organizes and conducts tests, data collections and reports developments and oversees less-experienced technicians. Computes and analyzes test data.
- May design, develop, construct, and evaluate major units of equipment or instrumentation.
- Prepares reports on findings, communicates, and presents recommendations to clients.
- May be assisted by junior-level technicians.
- Selects and modifies test procedures and interprets test data.
- Collects samples according to standard protocols to ensure the collection and delivery of representative samples;
i.e., soil, ground, and surface water samples.
- Maintains all sampling equipment, including vehicles, pumps, and probes.
- Maintains proper records of sampling events, chain of custody, and all site-specific conditions.
- Gathers and correlates basic data and makes recommendations on variables that affect field operations.
- Provides operations support for drillings, well installations and developments, aquifer testing, borehole geophysical loggings, equipment maintenances, and rotary drillings.
- Monitors company safety and quality assurance programs.
- Exercises dependability and demonstrates reliable attendance.
- Interacts professionally as a team player in an office environment.
- Possesses flexibility and versatility to contribute to evolving work situations.
- Manages confidential proprietary information.
- Other duties may be assigned to meet the needs of the business.

EDUCATION & EXPERIENCE

Required: High School Diploma/GED and 3+ years of related experience. Preferred: A Bachelor's degree in Environmental Science, Geology, or Engineering, and or completed college level classes in environmental or engineering fields is helpful, but not required. **Strongly Preferred:** Experience with FDEP petroleum cleanup projects including remediation system operation and maintenance and/or experience in groundwater, surface water, and soil sampling is also preferred. OSHA and/or MSHA certification. Experience with multiparameter in-situ meters, turbidimeters, pumps, flowmeters, autosamplers, multimeter, FID/PID, respirators, and boating operations. Experience with multiparameter in-situ meters, turbidimeters, pumps, flowmeters, autosamplers, multimeter, FID/PID, respirators, and boating operations.