



Job Title: Field Technician (Surveying and Environmental)
Location: Lewisburg, WV
Employment Type: Full time

CORE is a professional environmental consulting firm specializing in:

- Site Characterization and Site Remediation
- Environmental Due Diligence (Phase I & Phase II Environmental Site Assessments)
- Environmental Permitting and Compliance Audits
- Soil and Groundwater Remediation
- Remediation System Design and Installation and Operation & Maintenance
- In-plant Compliance Audit Services

CORE Environmental Services, Inc. is currently seeking a motivated, hardworking, mechanically-inclined individual to work outdoors performing field services. The work consists mainly of surveying, groundwater/soil sampling and system operational maintenance. Candidate must be independent, very responsible, willing to work long hours, and travel.

Job Purpose:

- Perform general labor activities associated with the following tasks:
 - Surveying;
 - Asbestos sampling;
 - Field sampling and data collection for site characterization/assessment/investigation;
 - Groundwater monitoring; and,
 - Remedial oversight,

Essential Duties:

- Assist Licensed Professional Surveyor
- Perform asbestos sampling
- Implement field sampling and analysis plans
- Perform environmental media sampling (soil, groundwater, sediment, surface water, soil vapor, air)
- Oversee subcontractor activities including drilling, Geoprobe, HIT remediation, dual phase extraction and soil excavation
- Prepare soil boring logs and document field sampling and data collection using field notebook
- Install, maintain, repair and properly abandon groundwater monitoring wells and soil vapor points
- Perform remediation system operation and maintenance
- Perform well gauging
- Use hand tools and small equipment
- Operate and maintain field instrumentation (PID, etc.)
- Prepare field notes documenting media sampling, remedial activities and other data collection
- Perform regression analysis
- Create site maps and other drawings in AutoCAD
- Prepare photo documentation
- Prepare data summary tables
- Request sample containers and coordinate subcontractors.
- Maintain equipment inventories
- Write work plans for various field activities
- Prepare and implement field activity work scopes

Education/ Certification Requirements:

- 40 hour OSHA Hazardous Waste Operations and Emergency Response (HAZWOPER) training is required. Training will be provided, if necessary
- Asbestos Inspector training is required. Training will be provided, if necessary.
- Desired Education: 2 or 4-year science degree in Surveying or Environmental Science Field preferred

Experience and Skill Requirements:

- Physical labor, including ability to lift, load and manipulate a variety of equipment
- Environmental media sampling
- Must be able to work outdoors year around in varying weather conditions

Competencies:

- Communication skills
- Surveying
- Knowledge of computers and database software
- Knowledge of geological systems and field data gathering techniques
- Problem solving skills
- Mechanical repair and maintenance skills
- Ability to exercise independent judgement
- Ability to perform careful and precise recordings of various field samples
- Ability to interact with clients, regulatory agencies, and subcontractors in a professional manner
- Must have valid driver's license and maintain a clean driving record
- Must pass drug test, background check, physical exam, and be cleared to wear a respirator
- Some travel and overnights stays may be required

Potential for Advancement:

- Progression to Staff Scientist based on progression of experience and skill development
- Progression to Surveyor of Record based on education and experience.