

Heather Shipman

Environmental Scientist

Field Manager | Compliance Specialist

Email: [REDACTED]

| Phone: [REDACTED]

Professional Summary

Environmental Scientist with 10+ years of experience in environmental compliance, permitting, and remediation for utility and infrastructure projects. Proven ability to manage complex field operations, ensure regulatory compliance, and lead multidisciplinary teams across diverse environmental programs.

Professional Experience

Permitting Coordinator (Oct 2023-Present)

Improved permit tracking accuracy, reducing construction delays through cross-team coordination.

Field Scientist (2022-2023)

Conducted environmental media sampling; SWPPP inspections; and emergency spill response across multiple states.

Remediation & Construction Manager (2020-2022)

Led HAZWOPER remediation projects in Chicago; managed subcontractors, health & safety, and site restoration.

Environmental Compliance Manager (2020)

Supervised inspectors for pipeline project; coordinated hydrostatic testing with IEPA.

Lead Compliance Inspector (2014-2019)

Oversaw pipeline installations ensuring compliance with NPDES, USACE, USFWS, FEMA, and local ordinances.

Permitting Specialist (2014-2016)

Conducted desktop and field reviews; prepared and submitted permits to IEPA, IDNR, USACE, and others.

Air Monitoring Technician (2013-2014)

Performed perimeter air monitoring and real-time alerts for remediation sites.

Technical Skills

Oracle Primavera (Unifier), MS Office Suite, Bluebeam Revu, Adobe PDF, Field sampling equipment, OnBase, Oracle (invoicing, POs), project planning, field documentation.

Certifications

HAZWOPER (40-hour + 8-hour Supervisor), OSHA General Safety (30-hour), OSHA Construction (10 & 30-hour), RCRA & HAZMAT Manifest Training, First Aid & CPR.

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Education

BS Environmental Technology and Management, North Carolina State University, 2012

Minors: Environmental Toxicology, Geology

GPA: 3.72 | Magna Cum Laude | Dean's List (8x)

Honors Program & Undergraduate Research Presenter