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**CREDENTIALS**

- ◆ M.S. Environmental Science, Miami University
- ◆ B.A. Biology, Wabash College
- ◆ Certified Hazardous Material Manager, Master Level, IHMM
- ◆ Certified Environmental Systems Manager, NREP
- ◆ Certified Professional Environmental Auditor, HSAC
- ◆ ASTM E1527 Environmental Professional; IIA, IHMM

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**PROFESSIONAL  
EXPERIENCE**

- ◆ *Principal responsible for technical project management, client services and quality control.*
- ◆ *Senior Project Manager, implementing environmental management systems and risk management services, including site investigation, remediation and compliance auditing.*
- ◆ *Senior Project Manager, NEPA assessment and permitting for federally funded/permitted infrastructure projects (e.g. highway, pipelines, energy generation and support facility)*
- ◆ *Senior Project Manager, U.S. Corps of Engineers permitting for nationwide and individual permits for industrial projects.*
- ◆ *Senior Project Manager, develop and implement remediation strategies to address building, soil and groundwater impacted with chlorinated solvents, aromatic and aliphatic hydrocarbons and toxic metals. Projects were closed using conventional and innovative techniques, risk assessments and institutional controls.*
- ◆ *Lead Auditor for EMS and compliance audits at individual and multi-site facilities, including mining, glass manufacturing, forging, metal fabrication and automotive component assembly.*

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**PROFESSIONAL OVERVIEW**

Throughout North America, Clayton Whitney has helped public, non-profit, industrial, manufacturing and commercial clients manage environmental risk.

He has over 30 years of experience managing and conducting: Phase I and II environmental assessments for corporate acquisition and divestiture; NEPA review and assessments; RCRA Corrective Action and CERCLA remediation; Brownfields redevelopment; environmental permitting; EHS compliance audits; ISO 14001 Environmental Management System development and auditing; human health and ecological risk assessments; wetlands evaluation and related U.S. Army Corps of Engineers permitting.