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**ROBERT GEORGE, L.P.G.**  
**Principal**

**Years of Experience:**

20 years

**Education:**

*Comprehensive NEPA Training Course, UT, 2004*

*Schlumberger House, Gatwick, England  
Geophysical Seismic Processing, 1998*

*University of North Carolina, NC  
Bachelor of Science - Geology, 1997*

*Cape Fear Community College,  
Electrical/Computer Engineering, 1993*

**Registrations/Affiliations:**

*Licensed Professional Geologist (LPG)  
Indiana #2220, North Carolina #2255,  
Kentucky #2515*

*INDOT NEPA / CE Certification*

*Certified Professional Geologist (CPG),  
American Institute of Professional  
Geologists (AIPG), CPG#11040*

*Workplace Hazardous Materials  
Information System (WHMIS)*

*Onshore/Offshore Survival  
Course*

*Hazardous Waste Site Operator  
Certified (HAZWOPER)*

*Professional Geologists of Indiana (PGI)  
President*

*Indiana Association of  
Environmental Professionals (INAEP)  
(co-founder)*

**Project Experience:**

Mr. George has experience performing geological, hydrogeological, geophysical site evaluations; and managing projects for Federal and State compliance documentation, contaminated properties with hazardous and non-hazardous wastes, and industrial facility compliance. This experience includes the assessment, evaluation, and remedial design for industrial, commercial and residential properties. His work in this area has focused on Phase I ESAs, Phase II Subsurface Investigations, NEPA document preparation (CE, FCC NEPA guidelines), UST/AST sites, hazardous waste permitting, emergency response management, dry-cleaning and petroleum contaminant site investigation/remediation, geophysical surveys, and geologic and hydrogeologic data interpretation.

Mr. George prepares and reviews reports for submittal to the local and federal regulatory agencies which include: National Environmental Policy Act (NEPA) documentation, Site Characterizations, Environmental Site Assessments (ESAs), Feasibility Studies, Remedial Work Plans (RWPs), and Corrective Action Plans (CAP). He has conducted pilot studies and remediation operations including Enhanced Fluid Recovery (EFR), soil overexcavation, UST/AST Closures, remediation system design and installation, chemical oxidation treatment, and ORC/HRC injections.

His technical capabilities include Project Management of various types of geological and hydrogeological investigations, assessments for NEPA documentation, soil gas & vapor surveys, geophysical surveys, and oversight of environmental investigations. His work experience spans areas in the States of AZ, CA, CO, ID, IN, IL, KY, MI, NC, OH, TX, VA, WV, and NM.

Mr. George has managed projects for property development including environmental investigation, remediation, compliance and geotechnical engineering; and geophysical data processing and interpretation for the search of oil and natural gas in areas of North America, South America, Asia, Europe, and Australia.

He has experience working with state and federal Environmental Management offices and the Environmental Protection Agency (EPA) for projects involving NEPA, SPCC, RCRA, ELTF, VRP, Brownfields, and LUST programs.

Mr. George's Management experience includes managing office/field operations, business development; preparing cost estimates and proposals; coordinating with Clients and subcontractors; marketing and sales to prospective and current clients; and supervision of both technical and non-technical personnel.