

Academic Credentials:

B.S. Geology, 1997
Clemson University, Clemson, SC

Professional Credentials:

Professional Geologist – AL, GA, SC

Professional Training:

OSHA 40 Hour Hazardous Waste Operations and
Emergency Response (HAZWOPER) Training
OSHA 40-Hour Health and Safety Training
(29 CFR.1910.120)

Employment Record:

2020 - Present - Smith Gardner, Inc.
2019 - 2020 - Cardno
2012 - 2019 - Smith Gardner, Inc.
2010 - 2012 - CTC Public Benefit Corporation
2009 - 2010 - ARCADIS
2006 - 2009 - AECOM (formerly ENSR)
1998 - 2006 - Lorris Environmental, Inc.
1997 - 1998 - Clemson University

Professional Activities:

Carolina Geological Society

BOBBY J. WOLF, P.G.

Senior Project Geologist - Columbia, SC



Mr. Wolf has more than 20 years' professional experience managing projects and conducting site investigations at locations throughout the Southeast. Mr. Wolf's responsibilities include subsurface investigations and generation of technical reports for due diligence sites, CERCLA sites, RCRA facilities, Subtitle D landfills, and underground storage tank sites.

Mr. Wolf's responsibilities include completion of field work and generation of technical reports in compliance with the applicable standards and regulations for due diligence sites, CERCLA sites, RCRA facilities, Subtitle D landfills, and underground storage tank sites.

Projects for industrial clientele have included: preparation of a RCRA Part B Permit application, conducting RCRA Facility Investigations (RFI), performing Corrective Measures Studies, and reporting of routine (monthly, quarterly, semi-annual) sampling events. Projects at Subtitle D landfills have included: Groundwater Quality Assessments, Corrective Measures Studies, Hydrogeologic Characterizations, and annual groundwater reporting.

Mr. Wolf has extensive experience performing assessment activities associated with light non-aqueous phase liquids (LNAPL) including benzene, toluene, ethyl benzene and xylenes (BTEX) that are typical with hydrocarbon releases from UST systems. Mr. Wolf has also performed assessments and investigation activities associated with chlorinated solvent releases and other dense non-aqueous phase liquids (DNAPLs).

Mr. Wolf has served as the Brownfields Technical Lead for multiple Environmental Protection Agency (EPA) Brownfield assessment and cleanup projects throughout the Southeast. Responsibilities have included: reviewing EPA grant proposals; preparing generic and site-specific Quality Assurance Project Plans (QAPPs); coordinating, supervising, and conducting field activities associated with Phase I and Phase II Environmental Site Assessments (ESAs); generating Phase I and Phase II ESA reports; preparing Analyses of Brownfields Corrective Alternatives (ABCAs), and generating other technical reports and documents as needed. Assessment sites have included commercial properties, petroleum sites, former textile mills, and former industrial facilities. Activities conducted during the various site assessments have included: design of groundwater monitoring well networks; groundwater monitoring well installation oversight; and collection of soil, groundwater, sediment, and surface water samples.