



R. TYLER BERRY, RPG

EDUCATION:

B.S. Exploration Geology - Millsaps College, Jackson, MS, 2010
M.S. Geosciences, Mississippi State University, Starkville, MS, 2017

PROFESSIONAL TRAINING

40-Hour OSHA Training for Hazardous Waste Operations and Emergency Response (HAZWOPER)
First Aid / CPR Certification

CURRENT PROFESSIONAL INVOLVEMENT:

Mr. Berry has more than eight years of experience in environmental compliance and hydrogeology experience focused on subsurface geologic investigations, surface and subsurface geology mapping, and environmental compliance sampling/reporting. For the last three years, his work primarily has been in geologic surface and subsurface mapping, hydrogeology research and investigations, and environmental subsurface investigations using various drilling methods. These efforts have included field investigative procedures in geologic formation and lithology interpretation and description using USCS and ASTM standards, assessment of energy and mineral resources, assessment of surface geologic hazards, evaluation of groundwater resources, geological and hydrogeological data collection and analysis using mud-rotary drilling and coring rig, and operation of geophysical well logging equipment. Mr. Berry has also provided field investigation design, subcontractor oversight, and project management services for sites undergoing remedial actions under RCRA, CERCLA, and State regulations.

PRIOR PROFESSIONAL INVOLVEMENT:

Mississippi Office of Geology, Research Geologist, 2014-2018
EnSafe Inc., Project Geologist, 2012-2014
AquAeTer, Inc., Staff Geologist, 2011-2012
Columbine Logging, Inc. - Well-site Geologist, 2010-2011
Mississippi Department of Environmental Quality - Student Intern, May 2007 – November 2009

AREAS OF EXPERTISE

Environmental Investigation
Assessment and Remediation
Environmental Sampling/Reporting
Hydrogeology Investigations
Subsurface Geologic Investigations
Geologic Surface/Subsurface Mapping

Water Resource Management
Water/Wastewater Treatment
Remediation and Reclamation Technologies
Municipal and Hazardous Waste Management