

BRITT P. RANSOM

Field Services Manager - Columbia, SC

Academic Credentials:

A.A.S. Forestry, 1985
 Horry-Georgetown Technical College,
 Conway, SC

B.A. English, 1989
 University of South Carolina, Columbia, SC

Professional Training:

GCI Certified Inspector for:
 Compacted Clay Liners
 Geosynthetics Materials

OSHA 40-Hour Health and Safety Training
 (29 CFR.1910.120)

OSHA 30 Hour Safety and Health Training
 OSHA Site Supervisor Training
 (29CFR.1910.120)

OSHA Trenching and Shoring Safety Training
 SC Licensed Wastewater Operator (Level D P/C)
 SC Licensed Asbestos Building Inspector (BI-
 00464)
 NACE International Cathodic Protection Tester (903)

Employment Record:

2004 - Present - Smith Gardner Inc.
 2002 - 2004 - Carolina Technical Services, Inc.
 1997 - 2002 - SEI Environmental, Inc.
 1990 - 1997 - TET Environmental Services, Inc.

Principal Areas of Expertise:

Remedial Landfill Operations
 Landfill Gas Extraction, Monitoring and Compliance
 ASTM Phase I Environmental Assessments
 Soil and Groundwater Investigations
 Underground Storage Tank Closure

Professional Activities:

Solid Waste Association of North America (SWANA)



Mr. Ransom has over 25 years' experience in environmental and construction services throughout the Southeast for public and private clients. He has experience with field investigations, soil and groundwater assessments, environmental drilling, and removal and closure of underground storage tanks. Mr. Ransom also has experience with ASTM Phase 1 and Phase 2 environmental site assessments.

Mr. Ransom began his early career in the Underground Storage Tank (UST) industry which included field investigations, soil and groundwater assessments, environmental drilling, and removal and closure of USTs. Mr. Ransom managed the field operations for these sites for remediation as well as installation of new under ground and above ground tank systems in accordance with local, state, and federal regulations.

Mr. Ransom has performed numerous Phase I and Phase II environmental site assessments for developed and undeveloped parcels. He has also performed smaller scale transaction screens and surveys. His work conforms to ASTM standards.

Major projects in which Mr. Ransom has played a lead or management role include: Townsend Chainsaw Site in Pontiac, SC where he was a member of the construction team that installed and maintained a remedial dewatering system to facilitate a hexavalent chromium study. SC Department of Health and Environmental Control (DHEC) at multiple locations in SC where he managed agency contracts for installation of a "bioreactor" system to remove hydrocarbons from the groundwater at contaminated UST sites.

Mr. Ransom has performed and is currently managing the remedial efforts at the Highway 321 Landfill superfund site in West Columbia, SC. He performed operations and maintenance of the 40K per day groundwater recovery system as the licensed operator and installed and operates the site landfill Gas Collection and Control System (GCCS) to remediate off-site gas migration.

Mr. Ransom has also performed and currently manages remedial operations at a 250- acre former hazardous waste landfill in South Carolina. This site has roughly 150 monitoring wells, including large diameter leachate recovery wells which were installed within the waste. The purpose of the large diameter recovery wells was to aid in recovery of leachate for treatment.

Mr. Ransom has also provided operational and maintenance services at additional GCCS sites in accordance with Title V and NSPS requirements.