

SARA GOYER

4901 South Ridge Terrace, Fort Worth, TX 76133

Sara.Goyer01@gmail.com

337-247-8921

PROFILE

A strong work ethic, reliability, and integrity surpass the conventional and have contributed to career-related successes. A natural ability to work seamlessly with peers, managers, governmental agencies, and contractors has positively impacted previous work environments. Taking initiative and personal ownership of responsibilities and workspace are inherently characteristic and would be a significant value to any team.

EXPERIENCE

Environmental:

- Eight years of environmental experience. Conducted over 100 Phase I ESAs, 50 Phase II ESAs, eight Remedial Action Plans (RAPs), and ten Affected Property Assessment Reports (APARs) on a variety of sites.
- Performed response actions to remediate 14 commercial/industrial properties via soil treatment and/or excavation. Wrote accompanying Response Action Completion Reports (RACRs) that accomplished site closure with minimal or no additional comments from the TCEQ.
- Assessment and remediation experience includes auto and metal salvage yards, fire training facilities, firing ranges, asphalt plants, acetylene manufacturers, brass and iron foundries, oil refineries, rail roads, metal fabrication/welding facilities, auto repair sites, and retail petroleum sites.

Managerial:

- Trained and managed environmental scientists throughout large-scale remediation projects and environmental assessments.
- Performed local and remote team lead duties for contracted TCEQ PST inspections, which involved developing SOPs for the program, training and managing 11 inspectors, assigning and tracking over 6,000 sites, and providing guidance to inspectors in the field.

EDUCATION AND CERTIFICATION

Master of Environmental Management - Texas Christian University, Fort Worth, TX, 2009

Bachelor of Science in Geology - University of Louisiana, Lafayette, LA, 2007

HAZWOPER - 40-hour Certification Current through May 2018

Supervisor Incident Prevention Planning Training - 2014, 8-hr Certification

Excavation Competent Person Training - 2014, 8-hr Certification

EMPLOYMENT

Environmental Scientist III

Aptim (formerly Shaw Group / CB&I), Fort Worth, Texas, June 2012 - Present

Writing/reviewing APARs, Phase I and Phase II ESAs, as well as tracking the progress of multiple ongoing sites throughout the project. Five years of experience within the Texas Voluntary Cleanup Program and risk assessment under TRRP, particularly Remedy B sites within MSDs. Contractor oversight as RPR on multi-million dollar remediation contracts, as well as directly managing contractors on assessment work. Project responsibilities included waste sampling, characterization, and tracking multiple waste streams. Field experience includes drilling; trenching; soil and groundwater sampling; soil field screening with XRF, UVF, and pH portable equipment; soil treatment for metals and caustic materials; and excavation.

Project Manager

Consolidated Consulting Group, Colleyville, Texas, October 2010 - June 2012

Conducted Phase I ESAs, including asbestos, lead-based paint, lead in water, and radon sampling. Assisted with preparation and performed field work for Phase II ESAs including low-flow water sampling, presenting soil and groundwater data in Excel, and preparing soil boring logs and potentiometric maps.

Team Lead, Petroleum Storage Tank Inspector

University of Texas at Arlington, Arlington, Texas, May 2010 - Oct 2010

Managed petroleum storage tank inspectors in three Texas cities who inspected equipment and tank documentation at commercial, industrial, and retail petroleum facilities for an EPA contract. Responsible for providing inspectors with regulatory information, allocating and mapping facilities, holding weekly meetings, QA of inspection reports, and dealing with owners and operators via phone and email.

Intern/Environmental Consultant

Terracon Consultants Inc., Fort Worth, Texas, June 2008 – September 2008

Conducted and assisted on Phase I and Phase II ESAs on industrial/commercial and vacant land for a national environmental consulting firm.

REFERENCES

Made available upon request