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## SENIOR STAFF QUALIFICATIONS

Trent D. Ripley  
*Senior Project Manager*

### SUMMARY OF PROFESSIONAL EXPERIENCE

**Senior Project Manager, Green Star Environmental, Dallas, Texas.** Responsible for the management, budgeting, reporting and field activities related to various projects. Specializing in groundwater hydrogeology, subsurface contamination assessment, risk assessment, environmental remediation, due diligence and project closure. Train and supervise environmental technicians and new staff members.

**Project Manager, Green Star Environmental, Dallas, TX.** Responsible for the management, budgeting and field activities related to various projects. Specializing in groundwater hydrogeology, subsurface contamination assessment, risk assessment, environmental remediation, due diligence and project closure. Train and supervise environmental technicians and new staff members.

**Project Scientist, Leigh Engineering, Inc., Dallas, TX.** Responsible for the management, budgeting, and field activities related to various projects. Specialized in groundwater hydrogeology, subsurface contamination assessment, remediation projects, Underground Storage Tank (UST) investigation, environmental excavation, and environmental site assessment. Trained and supervised environmental technicians.

**Laboratory Technician, Professional Services Group, Oklahoma City, OK.** Managed the receipt of and performed EPA-approved analytical testing on various water samples at an Oklahoma City municipal wastewater treatment facility.

**Laboratory Technician, Stover and Associates, Stillwater, OK.** Managed the receipt of and performed EPA-approved analytical methods on various samples in a certified laboratory environment.

**Environmental Technician, Chief Supply Corporation, Haskell, OK.** Managed the receipt of and performed EPA-approved analytical testing on various hazardous waste samples at a RCRA permitted treatment/transfer facility. Also, prepared Oklahoma Department of Environmental Quality Air Emissions and Tier 2 reports.

### PROJECT EXPERIENCE

Project Manager assisting with the investigation and final closure activities related to a large aviation engine maintenance facility in Dallas, TX. The project site had on-site and off-site soil and groundwater impacts of petroleum hydrocarbons, chlorinated hydrocarbons, and metals resulting from both on-site and off-site sources. Duties involve coordination of several tasks including groundwater monitoring, subsurface investigations, operation and maintenance of remediation system, coordination with regulatory agency, oversight of Green Star staff and subcontractors, project review and project management.

Project Manager assisting with the delineation of soil and groundwater impacts and initial closure requirements of a former dry

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cleaning facility in Dallas, TX. The project also includes large-scale groundwater monitoring, historical research of area, aquifer testing, risk assessment, report generation, and research of and IOP reporting related to impacted off-site property owners.

Project Manager in charge of investigation, remediation, and closure of an underground storage tank release on behalf of a large medical facility in Dallas, TX. The project is under the guidance of the TCEQ's Petroleum Storage Tank (PST) program.

Project Manager in charge of overseeing environmental and building construction activities with regard to a large passenger bus maintenance facility located in Dallas, TX. Two underground storage tanks (USTs), piping and electrical lines were removed to make way for a new building at this location. Assisted the general contractor and various other subcontractors hired by the client to ensure all USTs and underground utilities were properly located and removed. Coordination with the facility owner and contractors was complex due to the facility remaining active. Disruption to the business activities was minimal and at no time was the facility shut down due to the work being conducted.

Project Manager assisted with closure of multiple projects under Texas' Innocent Owner/Operator Program (IOP).

Project Manager responsible for the excavation of soils impacted with hydraulic oils at a plastic bottle manufacturing facility in Fort Worth, TX. The excavation of impacted soils occurred in the immediate vicinity of fiber optic lines, high voltage conduit, and a natural gas main line.

Project Manager responsible for and assisting with investigation, remediation and closure of multiple Leaking Petroleum Storage Tank (LPST) projects.

Project Scientist responsible for field activities related to a large-scale excavation of a historic landfill in Dallas, Texas, for the purpose of Brownfields re-development. Hundreds of thousands of cubic yards of landfill materials were excavated, properly manifested and transported for final disposition to another landfill in order to prepare the site for re-development.

Project Scientist responsible for numerous soil boring, soil sampling, and groundwater monitoring field activities related to potential or documented releases of volatile organic compounds, metals, and total petroleum hydrocarbons.

B.S., Environmental Science, Oklahoma State University, Stillwater, OK, 1996

OSHA 40-hour Training Course, 1997  
OSHA 40-hour Annual Refresher, 1998 – 2005

### EDUCATION

### PROFESSIONAL REGISTRATIONS, LICENSES & CERTIFICATIONS