

Randy O'Connor
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EXPERIENCE:

Energy Renewal Partners LLC, Austin, TX

06/09 – 10/09

Scientist

- Responsible for coordination of employees, subcontractors and suppliers on several multi-task projects at natural gas facilities in Wyoming.
- Supervised the drilling of monitor wells at natural gas booster stations in Texas and Wyoming. Responsible for drilling locations, well logging and onsite health and safety.
- Supervised the excavation, transportation and disposal of contaminated soil at two natural gas booster stations in Wyoming.
- Provided field due diligence services for land acquisition for natural gas facility in Texas.
- Responsible for completing quarterly and site characterization reports.
- Performed groundwater and soil sampling at several natural gas facilities in Oklahoma, Texas and Wyoming.

On-Call Environmental Services, Kennedale, TX

02/09 – 06/09

Owner/Subcontractor

- Provided subcontractor services to national client on tank degassing projects
- Responsible for onsite setup and operation of degassing equipment
- Responsible for onsite health and safety, including conducting “tailgate” safety meetings
- Responsible for scheduling, invoicing, marketing

TITAN Engineering Inc., Fort Worth, TX

08/06 – 02/09

Field Services Manager

- Responsible for Operation and Maintenance of several remediation systems across Texas and Louisiana
- Responsible for scheduling employees and/or subcontractors to perform site specific services
- Specify equipment and supplies needed to service, install or amend remediation systems
- Prepare proposals and cost estimates for remediation system installations and amendments
- Responsible for the preparation of purchase orders as well as the ordering of parts and supplies needed for remediation system maintenance
- Responsible for the supervision of subcontractors on client sites during the installation of remediation systems, and other site specific activities
- Performed Site Health and Safety Coordinator duties by conducting on-site safety meetings to communicate the companies health and safety policies to employees, subcontractors and clients
- Collect remediation system operational data, as well as site data
- Prepare spreadsheets utilizing the data collected on-site
- Analyze operational and site data to maximize the efficiency of the remediation system
- Prepare status reports for Project Manager and clients including recommendations for remediation system operational changes
- Performed Project Manager duties on chemical plating facility project in the groundwater monitoring phase
- Collect groundwater and soil samples from several sites across Texas

- Prepare spreadsheets, tables and graphs utilizing the analytical and site data
- Analyze the laboratory and site data to make site specific recommendations
- Prepare quarterly monitoring reports for the Texas Commission on Environmental Quality (TCEQ) on behalf of the clients
- Responsible for client and subcontractor invoicing

SECOR International Inc., Arlington, TX

09/94 - 08/06

Project Specialist

- Project Manager of two large industrial projects: one an aerospace facility, the other a natural gas facility, both in the remediation phase of the projects
- Responsible for all site activities, including groundwater monitor well installation, groundwater and soil sampling, remediation and waste disposal
- Responsible for all client contact regarding the project
- Responsible for acting as liaison between the state authorities and the clients
- Responsible for all reporting for clients, including monthly status reports, quarterly monitoring reports, as well as annual reports
- Responsible for setting and maintaining project budget, both task and yearly
- Responsible for invoicing of clients
- Performed over a hundred Phase I property transfer ESAs across the United States, which included vacant/undeveloped, restaurant, retail, multi-family residential, warehouse, and manufacturing facilities
- Performed asbestos, lead-in-paint and lead-in-water sampling
- Prepared written reports documenting field procedures and analytical results, identified probable contaminant sources, and provided conclusions and recommendations
- Performed numerous Phase II Site Assessments across Texas utilizing hollow stem and direct push technologies
- Logged geology and collected soil and groundwater samples
- Prepared written reports documenting field procedures and analytical results, and provided conclusions and recommendations
- Responsible for Operation and Maintenance of several remediation systems across Texas and Louisiana
- Responsible for scheduling employees and/or subcontractors to perform site specific services
- Specify equipment and supplies needed to service, install or amend remediation systems
- Prepare proposals and cost estimates for remediation system installations and amendments
- Responsible for the preparation of purchase orders as well as the ordering of parts and supplies needed for remediation system maintenance
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- Collect groundwater and soil samples from several sites across Texas
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- Analyze the laboratory and site data to make site specific recommendations

- Prepare quarterly monitoring reports for the Texas Commission on Environmental Quality (TCEQ) on behalf of the clients
- Responsible for client and subcontractor invoicing
- Supervised and managed drum removal and waste characterization of unknown chemicals at a petroleum company's gas plant in El Cerrado, Texas
- Supervised and managed UST removals at numerous gasoline retail facilities to bring facilities into compliance with federal (U.S. EPA) and state (TCEQ) regulations
- Prepared written reports documenting field procedures and analytical results, identified contaminants, and provided conclusions and recommendations
- Coordinated with city and state regulatory officials to gain site closure at these facilities

Groundwater Technology Inc., Arlington, TX

04/91 - 09/94

Master Technician

- Involved with over 40 remediation systems of various designs, which utilized various remediation technologies (pump-and-treat, soil vapor extraction (SVE), dual-pump hydrocarbon recovery, recovery trenches, air sparging, bioremediation, and multiple combination technologies) to fully address hydrocarbon-impacted facilities.
- Involvement included supervision of subcontractors and installation of remedial equipment.
- Involved with remediation technology screening and pilot studies, remediation systems design and implementation, and remediation systems operation and maintenance (O&M)
- Participated in a nationwide tank removal program at an automotive retail facility, which involved the removal of USTs containing diesel, gasoline, fuel oil, and waste oil
- Coordinated operations with subcontractors, clients, and city and state regulatory officials TCEQ
- Supervised the removal of USTs, and conducted soil sampling operations

EDUCATION:

Central Connecticut State University 1986-1988

PROFESSIONAL CERTIFICATIONS:

40-Hour OSHA Health & Safety Certification (29 CFR 1910.120), 1991

TWIC Security Clearance

8-Hour OSHA Health & Safety Annual Update Certification, 2008

8-Hour OSHA Site Supervisor's Certification, 1994

AHERA-accredited Asbestos Building Inspector, 1999

PROFESSIONAL TRAINING:

RailSafe Program, 2008

ORS SitePro Training, 1994

Confined Space Entry and Rescue Training, 1994

Confined Space Supervisor Training, 1994

Groundwater Pump Operation & Maintenance Training, 1993

Iso-Gen™ Technology Remediation Training, 2001

SOFTWARE/SKILLS:

Microsoft Word, Microsoft Excel, Microsoft Outlook, Microsoft Project, Microsoft Powerpoint, Microsoft Access, Internet Explorer, Adobe