ROBERT SMITH

Staff Geologist III

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SUMMARY

Study rock cuttings from oil and gas wells to determine what rock formations are being drilled into and how drilling should proceed. Deciding when specialized tests should be carried out and, ultimately, when to stop drilling. Send out daily geological reports and logs of completed drilling to the client and offer geological advice to the client.

CORE COMPETENCIES

Arcgis, Adobe Creative Suite, Microsoft Office Suite, Customer Service, Database Management, Data Entry, Data Analysis, Account Management.

PROFESSIONAL EXPERIENCE

Staff Geologist III

SCS Aquaterra - October 2012 – 2020

Key Deliverables:

- Included providing design solutions for the contractor.
- Verified that construction is being completed in accordance with the design standards, and providing communication between the client, project manager, and contractor.
- Served as CQA Monitor for the construction of the low permeability layer, and protective cover layer as part of the final cover system at the sites construction and demolition (C&D) landfill.
- Utilized GPS and a nuclear density gauge of Site A at Reno County Municipal Solid Waste Landfill.
- Moduled 7 CQA, Plumb Thicket Waste Connections Landfill; Harper, Kansas Served as CQA Monitor for the construction of the sub-grade, clay liner layer, and top of sand utilizing GPS and a nuclear density gauge of Module 7 at Plumb Thicket Waster Connections Landfill.
- Served as CQA Monitor for the construction of the clay liner layer utilizing nuclear density gauge of Cell 2 at Springfield Sanitary Waste Landfill.
- Updated Plot Plan included site topography and site maps which reflected changes that occur at the facility throughout the year such as cell construction, closure, and other site improvements and modifications.

Staff Geologist

Delta Corporation - 2008 – 2012

Key Deliverables:

- Collection of groundwater, soil, and soil vapor samples throughout the Northeast region Quarterly Remedial Action Progress, Remedial Action .
- CAD Technician.
- Experience, Skills, & Areas of Responsibility Field management of all phases of residential and commercial sinkhole investigations and remediation .

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- Supervised field activities; performed field investigations including monitoring well installation, soil and groundwater sampling, logging boreholes, .
- Included writing technical reports such as groundwater monitoring and site characterization reports, formatting and developing large data tables, .
- Scheduled and managed sub-contactors in support of Underground Storage Tank investigations of active and former retail gasoline facilities.
- This is Dummy Description data, Replace with job description relevant to your current role.

EDUCATION

- M.S. in Geology - (Wichita State University)

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