

DUALL BRINGER, PG

Education

BA – Geology, Wichita State University, 2014

Professional Licenses

Professional Geologist - Kansas

Professional Experience

Mr. Bringer is a Field Geologist working in the Wichita, KS area. His project experience includes Underground Injection Control (UIC) feasibility studies and Deep Injection Well (DIW) development, drilling on landfills, maintaining landfill gas collection systems, assisting gas storage field client in maintaining regulatory compliance, groundwater investigations, indoor air remedial system design and implementation, and assisting with project bids and budget development.

Example project experience includes:

Prairie State Generating Company, Marissa, Illinois. Onsite geologist for a 3,600 ft deep Class 1 injection well. Represented SCS and provided direction and guidance to contractors during drilling, completions, and testing of the injection well system. Conducted geochemical modeling of injected fluids and native reservoir fluids to identify saturation species of minerals that could form deposits. Developed equitable contracts with client and with subcontractors. Managed costs, scope and schedule for drilling and construction of a 3,600-foot deep Class I injection well. Developed a safety protocol document to bridge conflicting client and contractor safety plans. Guided subcontractors to ensure compliance with new safety protocols. Aided in the development of the well completion report/as-built designs at the conclusion of construction. **Completed \$3.25M deep well project ahead of schedule and on budget with less than .005% bottom line budget variance.**

Flagler development Corporation, Countyline Park, Hialeah, Florida. Onsite geologist for a 3,500 ft deep Class 1 injection well and 2,500 ft deep dual zone monitoring well. Represented SCS and provided direction and guidance to contractors during drilling, completions, and testing of the injection well system. **Completed regulatory reporting within strict deadlines and instrumental in the submittal of a 2,000 page regulatory submittal in 35 days with an accelerated agency review and no significant comments. This resulted in owner's ability to operate system and continue multi-billion dollar site development activities.**

Atmos Energy, Dallas, TX. Client compliance auditor for the Liberty North & Liberty South natural gas storage fields. Review well and lease data for client and send updates to clients and regulatory agents. Created compliance requirement summary table and timeline for client. **Helped client navigate through an increase and change in regulatory standards with underground gas storage facilities being added to FMSHA jurisdiction following the Aliso Canyon gas storage facility leak.**