



Josh Stone, E.I.T.

Staff Engineer

Mr. Stone is a dynamic early-career petroleum engineer who delivers engineering support to clients in the Oil & Gas and Energy sectors. His work spans Oil & Gas Conservation Commission hearings, underground injection control (UIC) projects, carbon capture, utilization, and storage (CCUS) projects, field supervision of well workover operations and onsite production engineering.

Known for his adaptability, technical acumen and attention to detail, Mr. Stone brings a versatile skill set that enhances cross-disciplinary collaboration and drives project momentum.

Education

B.S., Petroleum Engineering,
University of Wyoming,
2023

Certifications

Wyoming Engineer Intern: No.
EI 6927
Working toward Wyoming
Professional Engineer
Status

Professional Memberships

Drilling Operations (Well
Control) Certification, Well
Control School
Society of Petroleum
Engineers
Wyoming Geological
Association

Strengths

Project Management
Project Design
Process Improvement
Risk Management

Engineering Expertise

Petroleum Engineering
Reservoir Engineering
Class I, Class II, Class V and
Class VI Injection & Disposal
Wells
Preparation Of Reservoir
Engineering Exhibits For
Expert Witness Testimony
Field Supervision Of Well
Workover Operations And
Onsite Production
Engineering

Contact

Work: (307) 672-8750
Cell: (989) 600-4146

EXPERIENCE

- Preparation of reservoir engineering exhibits for expert witness testimony at Wyoming Oil & Gas Conservation Commission (WOGCC) hearings
- Preparation of Wyoming Oil & Gas Conservation Commission (WOGCC) aquifer exemption and Class II disposal & injection applications
- Preparation of Wyoming Department of Environmental Quality (WDEQ) Class I UIC permit applications
- Preparation of annual pressure falloff test (APFT) analyses & reporting for Wyoming Department of Environmental Quality (WDEQ) Class I disposal wells
- Preparation of reservoir engineering exhibits for Carbon Capture Utilization & Storage (CCUS) projects
- Production decline analysis
- Pressure transient analysis
- Rate transient analysis
- Regulatory support for state and federal permit applications
- Field supervision of well workover operations and onsite production engineering