

## Scott A. Davidson, PG

### Director of Environmental Services



#### Licenses

Florida Professional Geologist No. 1220

#### Certifications

Water Well Contractor, Florida #7018

40-Hour OSHA Health & Safety Training (29 CFR 1910.120)

#### Education

BS Geology - University of Florida, 1985

### SUMMARY OF QUALIFICATIONS

Mr. Davidson has 30 years of experience as a Geologist on numerous projects in Florida and Georgia. He has provided senior technical review and project management for contamination assessments and site remediation projects, hydrogeologic investigations, and numerous groundwater permitting and monitoring projects. Mr. Davidson's experience includes technical, regulatory and modeling support on several Consumptive Use Permit (CUP) applications, and he has prepared and implemented the associated aquifer performance test plans and programs. He has also provided senior technical review support for Phase I and II Environmental Site Assessments (ESAs), industrial hygiene projects, groundwater monitoring plans, and field investigation programs. Mr. Davidson has extensive program management experience and has successfully completed multiphase programs that have included multi-site complex scope due diligence efforts with limited time lines, periodic compliance monitoring and reporting, and multi-site petroleum cleanup investigations.

### PROFESSIONAL EXPERIENCE

- Consumptive Use Permitting (CUP)
- Aquifer Performance Testing
- Groundwater Monitoring Plans
- Groundwater and Surface Water Analysis
- Water Resource Exploration
- Hydrogeologic Investigation
- Phase I and II Environmental Site Assessments (ESAs)
- Contamination Assessments and Remediation

### NOTABLE PROJECTS

- Metropolitan Park Soil Contamination, Program Director, City of Jacksonville
- Automotive Dealership Contamination Assessments and Remediation Construction Oversight, Various Site, FL
- JEA Normandy Boulevard Water Main Groundwater Sampling and Testing, Jacksonville, FL
- FDOT D2, US 17 Widening, Wells Road to I-295 Contamination Assessments
- Abandoned Pesticide Formulation Facility – Live Oak, Florida
- Palencia Aquifer Performance Test – St Augustine, Florida
- South Hampton Groundwater Modeling – St Augustine, Florida
- NEPA Environmental Due Diligence – Florida
- Blount Island Well Evaluation – Jacksonville, Florida