JEFFREY G. WILT, PG

Principal

PRINCIPAL PRACTICE
Environmental Site Assessments
Environmental Site Remediation through Closure

EDUCATION
Trinity University, BS Geology, 1983

PROFESSIONAL EXPERIENCE
ALPHA TESTING, 2007 – Present

Rone Engineers, Inc., 1999 – 2007

Bureau Veritas SA, 2002 – 2004

Terracon Consultants, Inc., 1996 – 1999

PROFESSIONAL REGISTRATIONS
Professional Geologist: Texas No. 1610, Arkansas No. 1775, Tennessee No. TN3293
Registered Corrective Action Project Manager: Texas No. CAPM0096

HONORS
Sigma Gamma Epsilon

PROJECT EXPERIENCE

RCRA Site Specific:
Investigations (SIP), Corrective Action (CAP), and Closure Plans.

Refinery and Bulk Storage:
Multiple remediation and assessment projects at central and southern Texas refineries. Major aquifer tests. Compliance services at major bulk product facilities.

Site Assessments:
For property transfers, pipeline release and Subsurface investigations.

UST/PST:
Removal, Assessment, Site Remediation and Case Closure in multiple areas of Texas.

Remediation:
System Design – designed and installed and operated over 25 systems.

Ports & Coastal Waterways:
Containment and remediation of various constituents of concern for Port Authorities in Texas.

TxDOT Pre-certifications:
PE ESN: 0008331
14.1.1;
2.3.1, 2.5.1, 2.13.1

Department of Defense:
U.S. Navy, U.S. Army Corps of Engineers, and U.S. Air Force and other DoD facilities in Texas.

Texas Department of Transportation (TxDOT):
Environmental contracts for Assessment and Remediation.