



Company Background

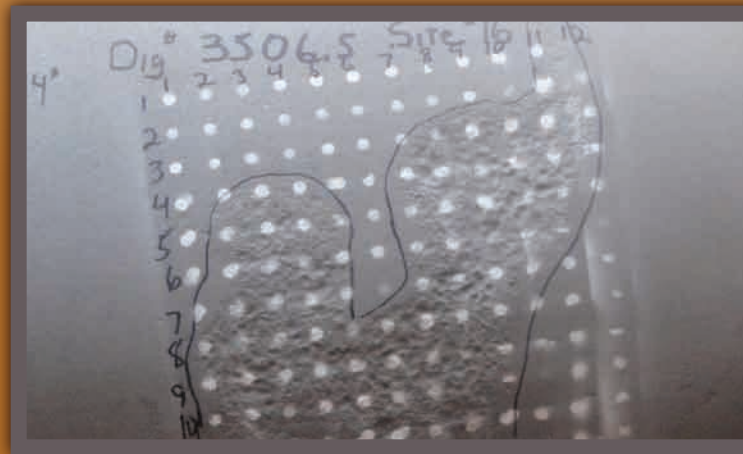
JW's Pipeline Integrity Services was formed in 2004 to directly serve the pipeline industry as a consulting and field services company specializing in pipeline integrity. Our founder, Jim Walton, has been involved in the underground industry for over fifteen years.

Our roster of employees includes individuals with one-to-thirty plus years of pipeline experience. In addition, former military personnel make up over a quarter of our staff, some with more than twenty years of military service. We have multiple individuals with different levels of NACE certifications in cathodic protection, coatings, corrosion, and non-destructive examinations. Our field technicians are thoroughly trained utilizing a variety of methods: computer-based training, hands on experience, knowledge tests, and performance verifications. Our data collection procedures are comprehensive and we assess the data not only after the fact but as it is being collected to ensure data integrity. You will also find that our technicians are professional, courteous and respectful to our clients and to all they come in contact with—including land owners.

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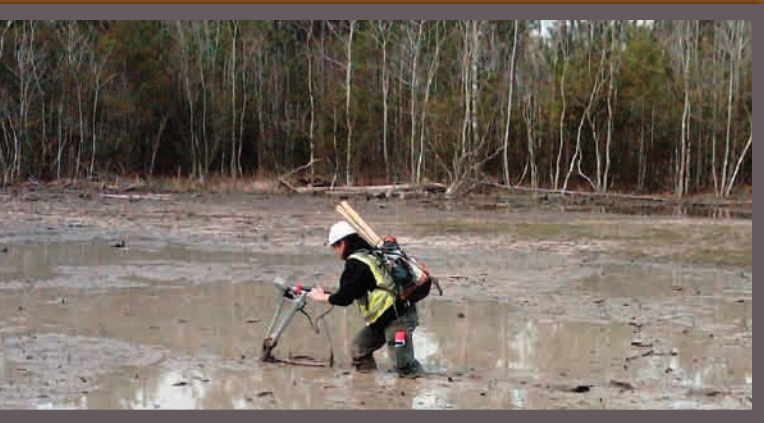
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Our Mission

Our mission is to provide our clients with high-quality services related to identifying pipeline integrity concerns in order to provide solutions utilizing highly skilled professionals with technologically advanced tools and techniques combined with everyday practical experience.

You will discover that there is no other company who can provide the services you require in a more professional and high-quality manner than JW's Pipeline Integrity Services, LLC.



Field Services

- Pipeline Locating & Depth of Cover
- GPS Surveys
- Current Attenuation Surveys (PCM, DM, SCM)
- Alternating Current Voltage Gradient (ACVG)
- Close Interval Surveys (CIS)
- Direct Current Voltage Gradient (DCVG)
- Casing Assessments
- Soil Resistivity Surveys
- Short Locating Surveys
- Bell Hole Examinations
- UT Measurements (internal & external)
- Magnetic Particle Inspection
- Coating Thickness Measurements
- Corrosion Pit Depth Measurements
- Soil PH Measurements
- Direct Examinations (ECDA, ICDA & III)
- Investigate Interference Problems
- Stray Current Mapping Surveys
- Cathodic Protection Surveys
- Annual Test Point Surveys
- Inspect Cathodic Protection Rectifiers
- Continuity Testing Services

Field Supervision and Inspection

Provide oversight and technical help and assistance for client or contractor performing Current Attenuation, CIS, DCVG, ACGV, Stray Current Surveys, Locating, Short Locating, Depth of Cover Surveys, Bell Hole Examinations and Coating Applications.

Indirect Inspection Tool Selection

Provide guidance during the Pre Assessment process to be sure the most accurate indirect inspection tools are utilized in different pipeline segments.

Data Processing and Analysis

Complete data processing, analysis and reporting from all services including recommended mitigation actions and post assessment reports.

Training

We provide training seminars on site and at our training facility. These seminars are for personnel involved in any of the following:

- Current Attenuation Surveys (PCM, DM, SCM)
- Data Analysis
- Alternating Current Voltage Gradient (ACVG)
- Stray Current Surveys including Static and Dynamic Analysis
- Short Locating
- Close Interval Surveys (CIS)
- Direct Current Voltage Gradient (DCVG)
- Pipe and Cable Locating
- Bell Hole Examination Techniques

