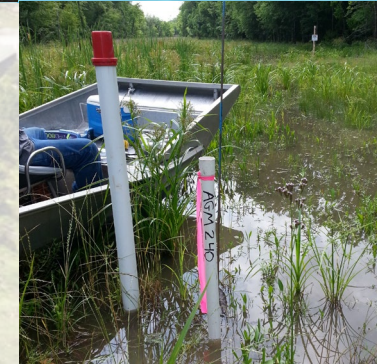
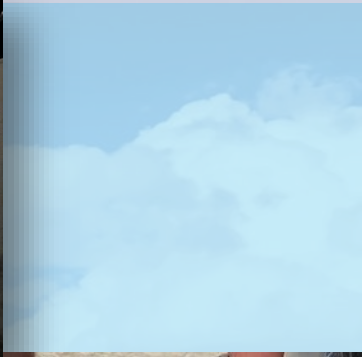
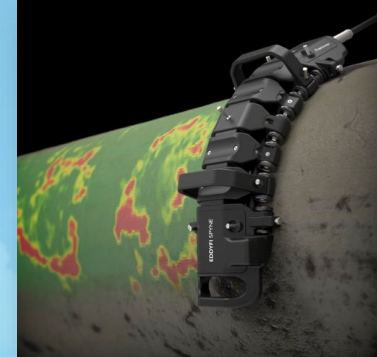




TULSA
INSPECTION
RESOURCES
INSPECTION & INTEGRITY

Company Presentation
2026



Pipeline Operators



Corporate Information

Jeff English

President

Fletcher Wheeler

SVP of Business Development & Strategy

Mitch Wade

EH&S Director

Jonathan Wilson

Chief Financial Officer (CFO)

Clifton Collier

Business Development & Marketing Mgr

U.S. Headquarters

Tulsa Inspection Resources, LLC

5314 S. Yale Ave., Ste. 800

Tulsa, OK 74135

1-877-663-2977

www.tirusa.com



4 Main Divisions



• Pipeline Integrity Support

- AGM Survey
- Pig Tracking
- Dig Staking

...

• Non-Destructive Examination (NDE)

- Anomaly Verification
- Corrosion Detection & Mapping
- Radiographic (Conv/CR/DR)

...

• Inspection Services

- Chief Inspectors
- CWI Inspectors
- NACE/AMPP Inspectors

...

• GIS Services

- GPS Data Collection
- Asset Locating
- GIS Data Aggregation

...

LOCATIONS

Tulsa, OK
(Headquarters)

- Houston, TX
- Meadville, PA
- San Jose, CA
- Boulder, MT
- Minneapolis, MN
- Columbus, OH

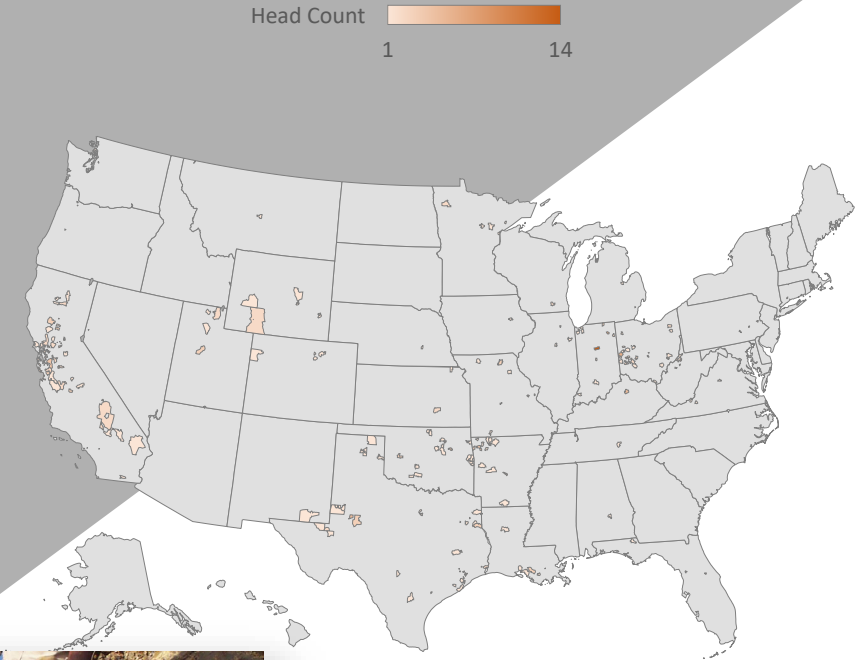
Inspection & Professional Services

Inspection & Professional Services

INSPECTOR CLASSIFICATIONS:

- Project Manager/Construction Manager
- Chief Inspector
- Assistant Chief Inspector
- API 653 Certified Tank Inspector
- API 510 Certified Pressure Vessel Inspector
- API 570 Certified Process Piping Inspector
- API 1169 Certified Pipeline Construction Inspector
- Senior AWS CWI Certified Welding Inspector
- AWS CWI Certified Welding Inspector
- CPWI Certified Welding Inspector
- Safety Inspector
- Materials Inspector
- Office Administrator
- NACE Coating Inspector
- E&I Inspector
- Environmental Inspector
- Tank Inspector (non-certified)
- Mechanical/Civil Inspector
- Utility Inspector
- Polyethylene (PE)
- NDE Inspector

TIR Inspector Geography Heat Map by Zip Code



Powered by Bing
© GeoNames, Microsoft, TomTom

*Over 80
classifications of
inspectors*

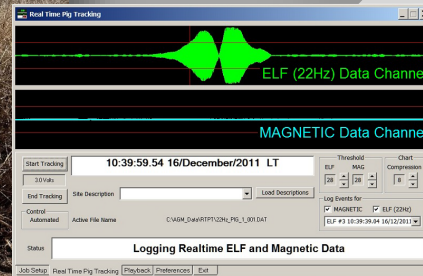
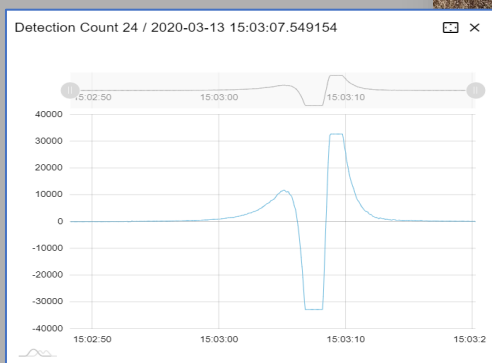


Pipeline Integrity Support

Pipeline Integrity Support Services

- **Above Ground Marker (AGM) GPS surveys** – sub-cm, sub-dm, sub-m
- **Pig Tracking** – cleaning, batching, gauging, purging & ILI tools
- **ILI Lifting/Loading/Unloading**
- **NORM and Benzene Monitoring**
- **Pipeline Marker Placement and Installation**

Pig Tracking



AGM Survey



Lifting / Loading / Unloading



Pipeline Marker Placement

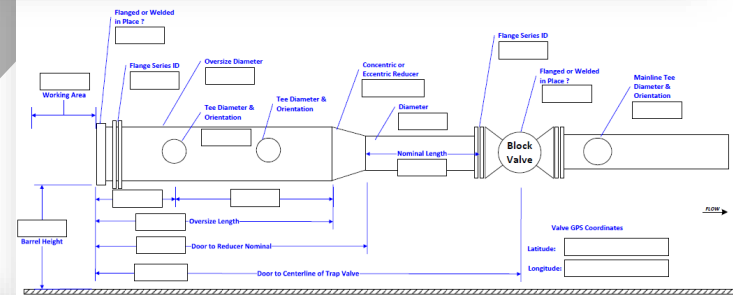


Pipeline Integrity Support Services

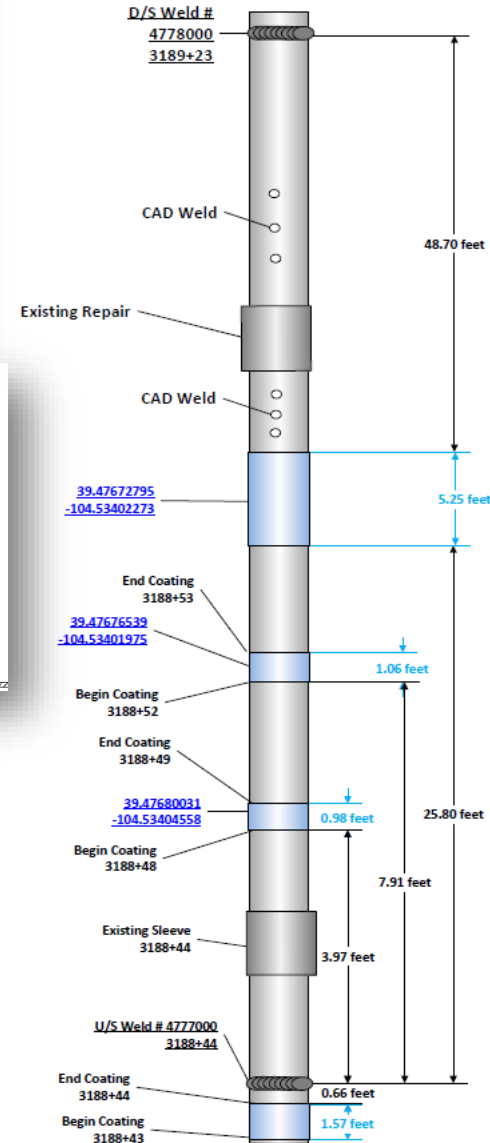
- **Remote Pig Tracking & Online Pig Tracking:**
 - Can see & hear AGM passage from PC or laptop
 - Notifications via Text and/or Email
- **Anomaly Dig Staking** & Excavation Profile Survey
- **As-Built documentation** (Repairs & Launchers/Receivers)
- **GPS Centerline Surveys** & Pipeline Depth of Cover



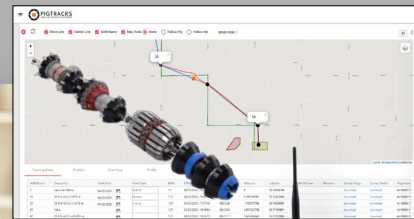
Launcher Site Survey



As-Built Drawings



Remote Tracking



AGM w/
Cell Antenna



Dig Staking

Non-Destructive Examination (NDE)

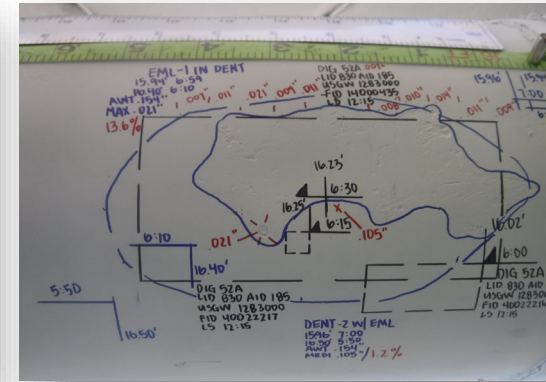
Conventional Non-Destructive Examination

Conventional NDE:

- Magnetic Particle (MPI)
- Dye Penetrant Testing
- Ultrasonic Thickness (UT)
- Shear Wave UT
- Pipe to Soil, Soil Resistivity & pH
- Pit Depth Gauging
- Radiographic Testing
 - ✓ Conventional Radiography (Film)
 - ✓ Computed Radiography (CR)
 - ✓ Digital Radiography (DR)



Anomaly Dig



Corrosion Mapping



Soil Resistivity



Radiographic Testing (RT)



Ultrasonic Testing (UT)



Magnetic Particle (MPI)

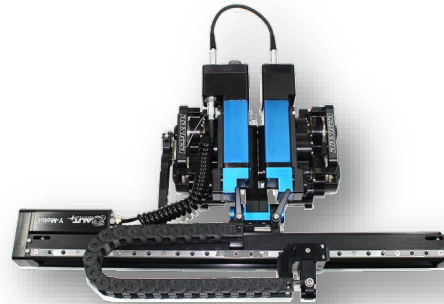
Advanced Non-Destructive Examination

Advanced NDE:

- Manual & Encoded Phased Array (PAUT)
- Automated UT (AUT)
- Time of Flight Diffraction (TOFD)
- Eddy Current Array (ECA)
- Laser Profilometry (Laser Scanning)
- CE verification (LIBS)
- MFL Floor Scanning
- Frontics (PMI)



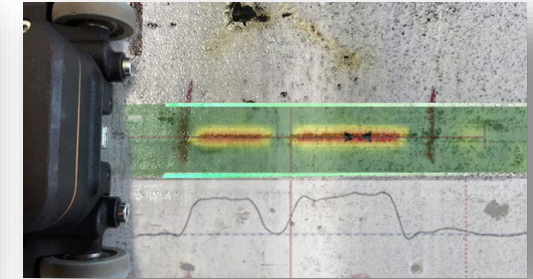
Sharck



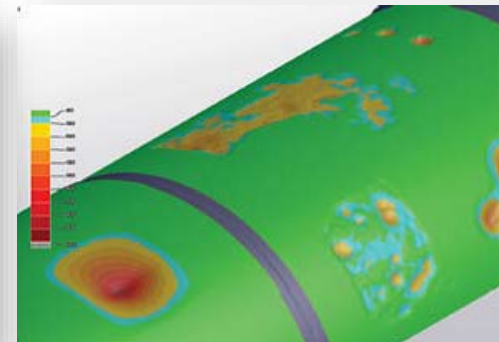
AUT



Phased Array UT



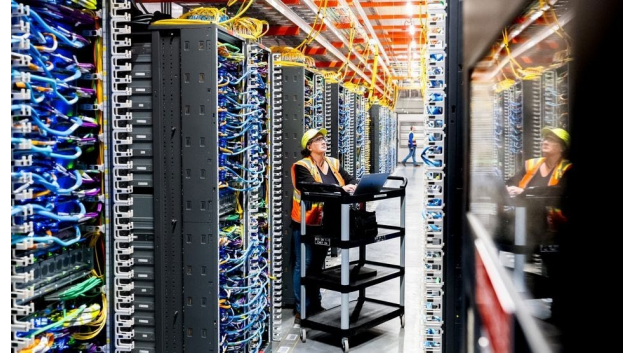
Handheld LIBS Unit



Creaform Scan



Data Centers Require Natural Gas for Power & Cooling:



Many large data centers install their own power plants using natural gas.

- Gas turbines generate electricity on-site through a Microgrid (Natural Gas) philosophy.
- Reduces dependence on the grid and avoids outages

Companies like Equinix and Microsoft have explored or deployed on-site gas generation for reliability.

👉 Why it matters: Data centers need *near 100% uptime*. Even short outages can cost millions.



RT Technician @ Data Center

Required NDE Technologies:

- Radiographic Testing (RT)
- Phased Array UT (PAUT)

Tank Inspection

Tank Inspection

New Construction or Maintenance/Integrity Services

In Service Inspection

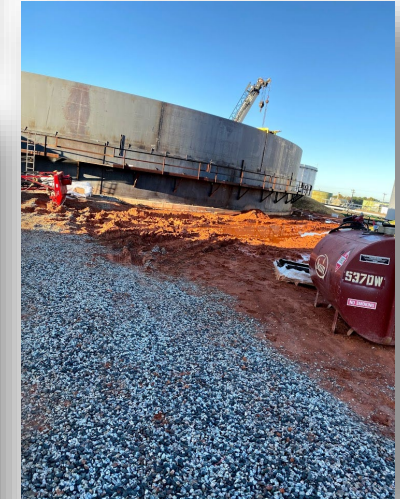
Out of Service Inspection

Construction Inspection

API 653/570/510/1169 Tank
Inspections

Over 80 Different Classifications
of Inspectors

Silver Wing MFL Floor Scanner



GIS/As-Built Services

Incomplete or Inaccurate GIS Data??

TIR provides qualified field personnel to capture critical GPS data and integration specialists to manage the collection and aggregation of critical pipeline assets into proprietary data management software and/or cloud systems.



GIS SERVICES OFFERED:

- **GIS Field Data Collection (GPS Accuracy)**
- **Quality Controlled GPS Data Integration**
- **As-Built Construction Data**
- **As-Is Field Data Verification**
- **GIS Data to Software Integration**
- **Aged Asset Data Comparisons**
- **Data Conversion & Formatting**



In Summary

- Inspection Services for all aspects of new construction, repair, line replacement and pipeline integrity operations.
- TIR can seamlessly work through asset owners or construction companies.
- TIR can onboard inspectors quickly, whether new hire, existing resources or named hire workers.
- TIR can hire locally if desired.
- Multi-Cert Inspectors are available to help streamline operations.



Inspection Services



Pipeline Integrity Support



NDE