

PIPELINE SERVICES FOR ANOMALY SUPPORT



PIPELINE INTEGRITY, ANOMALY, & COMPLIANCE SOLUTIONS FOR DIG SITES

Quality **pipeline services** to identify anomalies are crucial to any pipeline integrity management program. Deformations, cracks, and corrosion can threaten infrastructure and pose human and environmental risks. To ensure pipeline integrity across the life cycle of your assets, Audubon offers expert anomaly support services from [right-of-way](#) and [surveying](#) through pipeline anomaly dig, [evaluation](#), and [corrosion prevention](#).

Audubon applies [regulatory](#) knowledge, field experience, and [data-driven technologies](#) to every pipeline integrity project. With a dedication to safety and to sustainable operations, our team of technical professionals gets to know your site and your goals, so you receive specialized support with the highest level of integrity.

1. PRE-DIG PIPELINE SERVICES

Land & Right-of-Way

- Owner communications
- Land permissions
- Program development

Compliance

- [FERC](#)
- [PHMSA](#)

Survey & Mapping

- Excavation routes
- Dig-site staking
- Weld location
- Documented repairs

2. DIG-SITE PIPELINE SERVICES

Nondestructive Evaluation

- Identification of anomalies threatening pipeline integrity
- Repair recommendations

Corrosion Prevention

- Proprietary processes that keep pipelines compliant & productive

Inspection & Construction Management

- Certified welding inspectors
- [AMPP I & II](#) coatings inspectors
- Utility inspectors
- Construction managers

Integrity Engineering

- Pipeline findings review during excavation & after coatings removal
- Assessment of external corrosion & mechanical damage
- Reassessment interval in case of re-dig

3. POST-DIG SERVICES

Risk Reevaluation

- Data delivery to update the operator's system

