

**PROFESSIONAL EXPERIENCE:**

Mr. Walsh's background includes over 30 years in operations management with cross-functional experience in pipeline preventative maintenance, project management, pipeline construction, construction site management, general business administration, and industrial cleaning operations.

**EDUCATION, TRAINING, AND CERTIFICATIONS:**

- NACE Coating Inspector Level 2 - Certified
- API 1169 (Pipeline Inspector) - Certified
- CPWI+ (Certified Pipeline Welding Inspector)
- OSHA 30-Hour Training
- OSHA 10-Hour (As Refresher for 30 Hour)
- OSHA HAZWOPER 40-Hour Training
- OSHA HAZWOPER 8-Hour Supervisor Training
- OSHA HAZWOPER 8-Hour Supervisor Refresher Training
- OSHA HAZWOPER 8-Hour Refresher Training
- OSHA Competent Person in Trenching and Excavating
- Mine Safety & Health Administration (MSHA) Surface, Metal and Non- Metal
- HAZMAT 1ST Responder Operations (FRO)
- HAZMAT 1ST Responder Awareness (FRA)
- HDPE Pipe, Heat Fusion Techniques – Certified
- CPR / First Aid Training
- Blood Borne Pathogen Training
- H2S Awareness
- Lockout/Tagout Procedures
- Confined Space Training
- TWIC Card
- CDL License, Class A-X Endorsement
- DOT Medical Certification
- Site Trained Contractor for Devon Energy, TransCanada, Enbridge Energy, and Encana Corporation

**PAST PROJECT EXPERIENCE:**

**WALSH SERVICE SOLUTIONS, LLC |**  
KALAMAZOO, MI

**2017 - PRESENT**

**TULSA INSPECTION RESOURCES INC |**  
TULSA, OK

**2013 - PRESENT**

CHIEF / UTILITY / WELDING / COATING INSPECTOR. Enbridge Energy - Mainline Projects, Zone 1, Zone 2A and Zone 3. Integrity Dig Program. 18" to 42" Pipe Facilities. Project range was between \$75K-\$300K per dig. Cumulative project value at approximately \$60M annually (fixed unit cost and time and material)

**FRONTIER INTEGRITY SOLUTIONS, INC | SAND SPRINGS, OK 2017**  
ASSISTANT CHIEF / UTILITY / WELDING / COATING INSPECTOR. Magellan Midstream Partners. New Haven Connecticut - Terminal Rehabilitation Project, Phase-III. Responsible for daily activities of the contractor which included the following activities: pipeline construction, drain-down of in service lines, cut out, tie-in, line abandonment, grouting, NDE, X-Ray & magnetic particle testing, materials management, welding inspection, coating inspection, and as-built documentation. Project was a TWIC required site and had daily state and local regulatory oversight

**RESPONSIBILITIES**

- Responsible for driving a safety culture
- Executive-level management of client contracts
- Responsible for all operational aspects, as well as the long-term growth and viability of the company
- Ensures the highest level of quality work is always being conducted on sites
- Maintains close communication and coordination with Owner/Engineer for high-profile projects
- Approves contract plans and procedures
- Commits and allocates resources
- Key decision maker on contracts, subcontracts, and major expenses

**MBF SERVICES INC | ROSWELL, NM**

**2012 - 2013**

SENIOR INSPECTOR. Chesapeake Energy, Waynoka Oklahoma – Mainline installation of \$12M water gathering system. Quality control for the installation of 8-inch fiberglass pipe and HDPE Pipe ensuring contractors install pipe within allowable bend specifications and use proper heat fusion techniques while meeting industry safety standards

**MCDANIEL TECHNICAL SERVICES, INC |**

BROKEN ARROW, OK

**2011 - 2012**

OPERATIONS INSPECTOR. Enbridge Energy Inc. – Line 6B Release, Marshall Michigan. A field position working with contractors Materials Management/Inspector for the Legacy Project – a multimillion dollar public parks project for the communities affected by the spill.

**TERRA CONTRACTING, LLC | KALAMAZOO, MI**

**2010 - 2011**

PROJECT MANAGER. Enbridge Energy Inc. – Line 6B Release, Marshall Michigan. Managed emergency environmental response operations from an oil release on a river. Oversaw the various waste streams from the response effort, including recovered product. Project was under daily oversight of federal, state, and local regulators. Project was valued at approximately \$16M with a time and material contract

**WALSH CONSTRUCTION/INSULNORTH |**

PETOSKEY, MI

**1990 - 2010**

OWNER. General and Building Contractor. Managed multiple subcontractors. Project range was between \$100K-\$500K. Cumulative project value at approximately \$10M (variety of lump sum, fixed unit cost, and time and material)

**INLAND INDUSTRIAL SERVICES GROUP, LLC |**

DETROIT, MI

**1982 - 1990**

CREW LEADER / CDL EQUIPMENT OPERATOR. Industrial Cleaning Services Company. Performed all aspects of industrial cleaning at the field level.