

We are a full service Non-Destructive Testing and Inspection organization. We are proud to offer a comprehensive scope of inspection services performed by Canadian General Standards Board (CGSB) Certified Technicians. We have the capability of assisting our clients in meeting their Non-Destructive Testing and Inspection requirements from regulatory compliance to maintenance programs. We believe in working with our clients to provide industry leading technology as well as highly qualified and well-equipped technicians with a strong commitment to safety, community and the environment.

Service Divisions

NON-DESTRUCTIVE TESTING (NDT) PIPELINE INTEGRITY ASSET INTEGRITY









Our Central Office is located in Valleyview, Alberta.



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NON-DESTRUCTIVE TESTING (NDT)





Optical Emission Spectroscopy



Magnetic Particle



Radiography (X-Ray)



Liquid Penetrant Testing



Internal Corrosion Scanning



Phased Array/TOFD

BRODY Inspection Ltd. Utilizes various Non-Destructive Testing (NDT) techniques in order to examine materials, structures and equipment without damaging the objects being tested. NDT provides a non-intrusive, reliable and high quality assessment across a wide variety of applications. We are proud to provide our clients with the following NDT Services:

- Ultrasonics
- Radiography (Gamma)
- Magnetic Particle
- Liquid Penetrant
- Visual (CWB/API)
- Ferrite Testing
- Laser Profilometry
- Optical Emission Spectroscopy
- Positive Material Identification
- Hardness Testing
- Phased Array Ultrasonics (PAUT)
- Time-of Flight Diffraction (TOFD)
- Floor Scanning (MFL)



Hardness Testing



Laser Scanner

PIPELINE INTEGRITY



We strive as leaders in the development and provision of technology based, site-specific solutions that assist in reducing costs, increasing productivity and promoting a safe means of energy transportation for our clients through their existing infrastructure. Our goal is to provide a cohesive environment of pipeline integrity professionals able to best assist our clients with their Pipeline Integrity Management Systems.





We have successfully developed and implemented our own BRODY Pipeline Integrity Software© which provides our clients with valuable information in a time efficient manner following the on-site assessment.



Sub-Meter Global Positioning System (GPS) technology is used to collect feature locations on-site. This information may be used as reference during future activities and may also be imported into current GIS Systems for mapping purposes.

ASSET INTEGRITY







BRODY Inspection Ltd. primarily serves the Peace Region in Alberta, Canada. We provide a wide range of Asset Integrity Services for our clients, across a wide range of industries. However, our primary clients are in the Oil and Gas Industry. Our Asset Integrity Services provide a thorough inspection of valuable oil and gas assets for our clients and help minimize future risk and expense by finding issues before they escalate.

Our Asset Integrity Services include:

- Pressure Vessel (API 510)
- Pressure Piping (API 570)
- Tank Inspection (API 653)

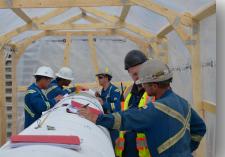
PIPELINE INTEGRITY TRAINING

BRODY Inspection Ltd. is committed to providing quality services. Our ability to do so is achieved by employing highly qualified and well-equipped technicians. We have developed a continuing quality training program for our personnel in order to promote the delivery of the best in Pipeline Integrity Assessments. We constantly review and improve our training program to accommodate the latest techniques in NDT and Pipeline Integrity Assessment Practices exhibited most notably by our newest addition:



 Pipeline Integrity Professional (PI PRO) Training & Education









SAFETY

BRODY Inspection Ltd. believes that the health and safety of our employees is of utmost importance and is committed to maintaining an occupational health and safety program in compliance with the requirements of the Certificate of Recognition (COR) Program. In addition, we are active members of client and industry recognized safety program associations including Alberta Construction and Safety Association,











