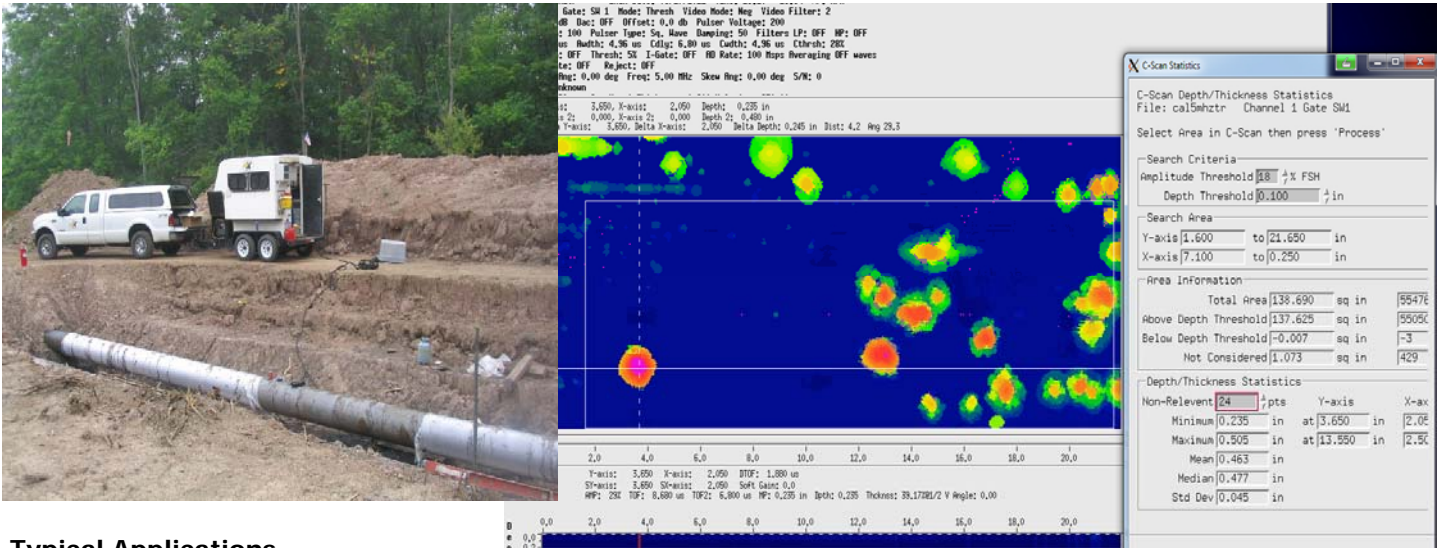


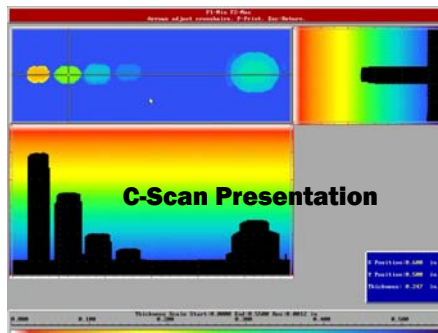
Automated Ultrasonic Internal Corrosion Mapping

Automated Ultrasonic Internal Corrosion Mapping can precisely measure internal anomalies and provide high quality data at acquisition speeds up to 10 inches per second. Subsequent examinations can be used for corrosion growth comparison, and help in determining reassessment internals.



Typical Applications

- Piping
- Tanks,
- Pressure Vessels
- Feed Water Heaters
- Plate



Features

- Most sensitive method for quantification of internal wall loss.
- Encoded in X & Y axis for accurate location of defect
- Easy digital processing and repeatable
- Digital graphic display for quick interpretation of large amounts of data
- Immediate results

This system can also be used for pressure vessels and tankage, in conjunction with NACE recommendations and API - 510 / 653 specifications.

