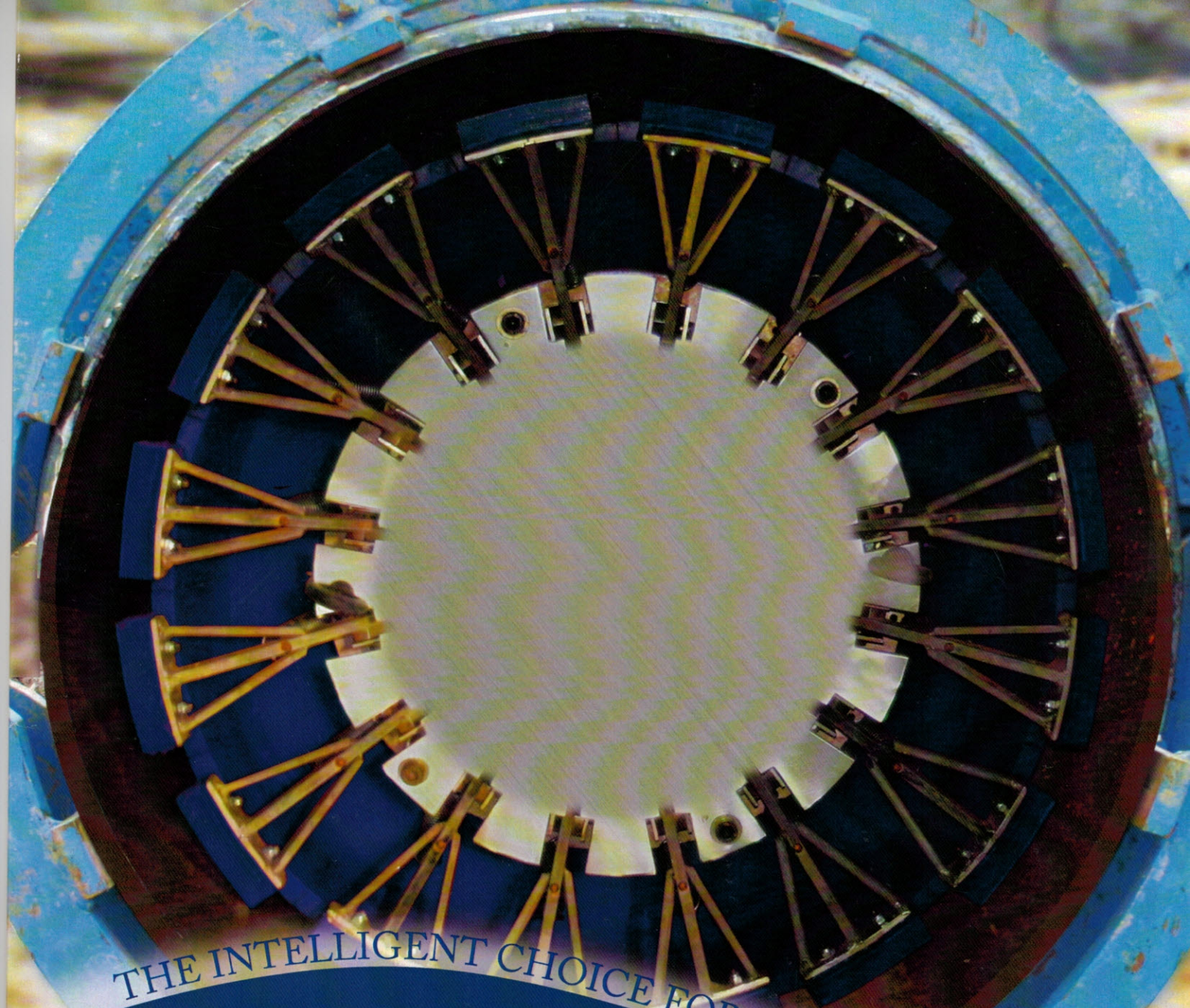


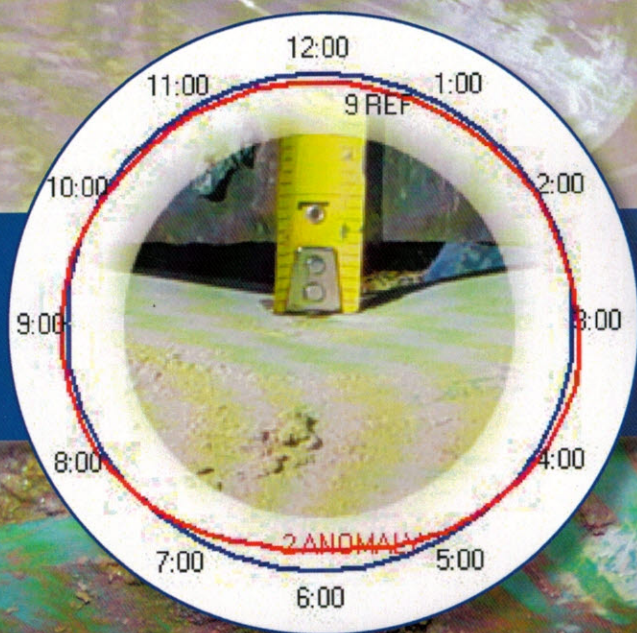


THE INTELLIGENT CHOICE FOR SMART PIGGING™

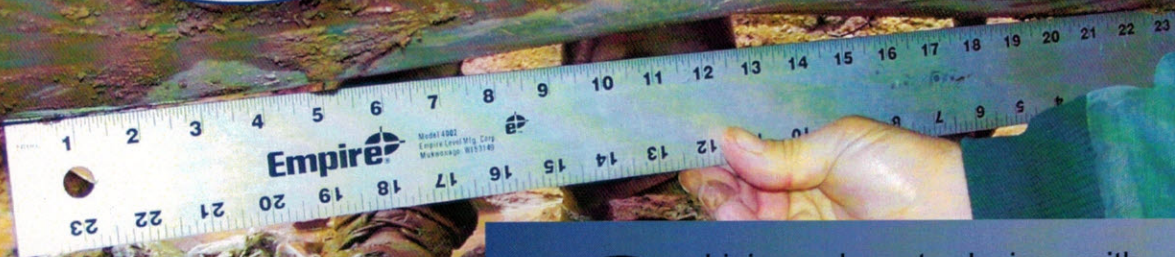
Precision Pigging, LLC

HIGH RESOLUTION
PIPELINE GEOMETRY/
DEFORMATION SERVICES

Since its inception in 1999, Precision Pigging has maintained its firm commitment to providing superior service to our clients and the highest level of technology in geometry inspection. Precision Pigging has the most advanced high resolution multi-channel digital geometry / deformation tool on the market. Data obtained from Precision Pigging's line of geometry inspection equipment is both singularly reliable and repeatable. With the most technically advanced tool available, Precision Pigging stands alone in the pipeline inspection industry. The future of pipeline geometry / deformation inspection is Precision Pigging.

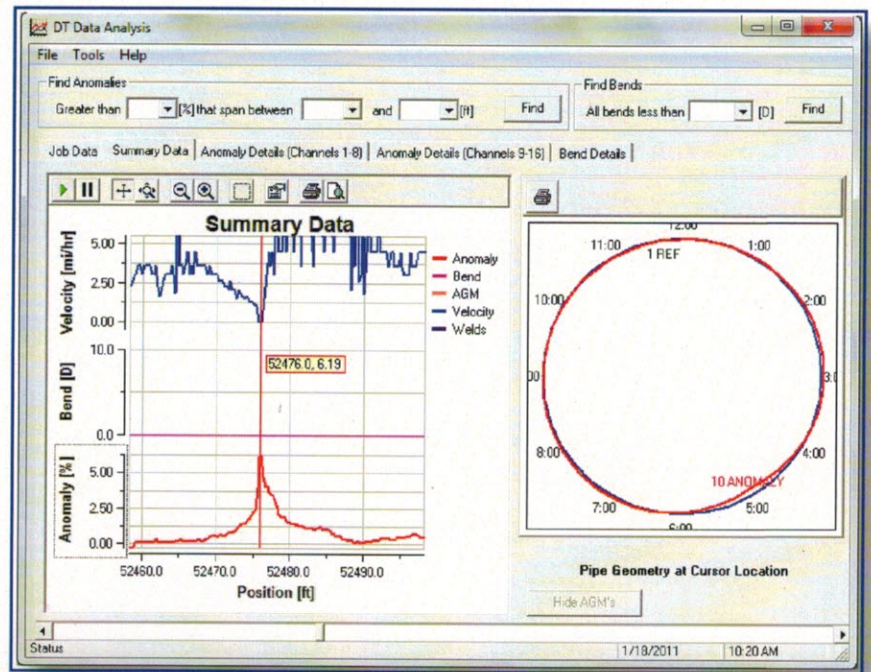
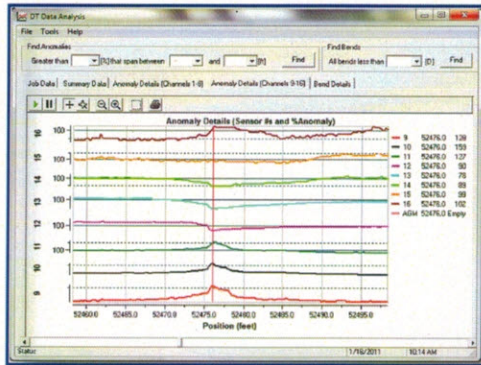


Ranging in size from 4 inch to 48 inch, Precision Pigging conducts high resolution geometry / deformation inspections worldwide.



Combining elegant design with sophisticated technology, Precision Pigging geometry / deformation tools provide unmatched pipe wall coverage for superior detection and location of anomalies in both newly construction and existing pipelines.

Introducing the X-110™: 110% coverage of the pipeline wall specifically designed for compliance with PHMSA Interim Guidelines for Confirming Pipe Strength in Pipe Susceptible to Low Yield Strength. All sensor fingers directly contact the pipeline wall providing a complete inspection of your pipeline. This industry-leading technology's advanced resolution makes visible even a spiral seam and has the ability to pinpoint clock positions of pipe wall expansion, along with the pipeline's geometry reductions, bends, ovalities, buckles, and anything else affecting the pipe.



State-of-the-art technology and common sense analysis with a commitment to outstanding service for every client.

Small, lightweight, and durable tool using proven technology with an amazing first run success rate.

Categorizes pipeline bends and specifies bend radius and angles.

Bluetooth™ - enabled for near-instantaneous data download, prior to the tool leaving the line.

Mapping X-Y-Z coordinates.

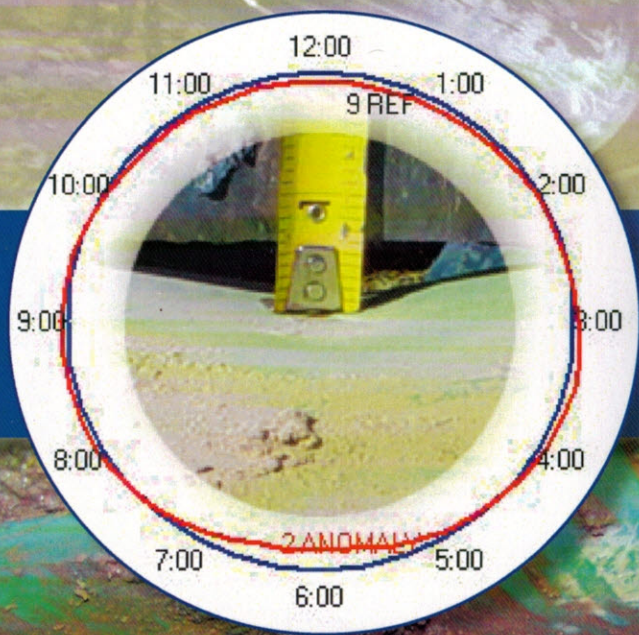
Capable of traversing reductions up to 25 percent.

Accurate and reliable through any pipeline configuration at speeds up to 10MPH.

Detection of anomalies under 1%.

No charge for re-runs, regardless of fault.

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PLEASE CONTACT PRECISION PIGGING FOR DETAILED TOOL
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AND PROJECT SCHEDULING.

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