

Playing Marco Polo with Hydrotest Leaks?

PipeTest: Real-Time Data Insights Throughout Testing

It's time to reimagine pressure testing.

By applying cutting-edge, ultra-high-frequency pressure sampling and machine learning technology, along with real-time leak detection, trending and data insights, PipeTest provides more clarity and certainty around your pressure test. In the trailer, in your office, anywhere in the world.



More Testing Accuracy & Efficiency? PipeTest is Common Sense*

*No fine print here — just reliable granular and always accurate data insights.

Nonsense

Relying on intuition, wasting time locating leaks, endless stabilization, no visibility, and general uncertainty



Hours to days searching for hydrotest leaks



Wasted time searching for "ghost" leaks that never existed



Paper charts and hand-written notes with no real time trending



Uncertainty over the true impact of temperature stabilization



No ability to view your test remotely and keep up to speed

Common Sense

Real-time data at your fingertips, accurate leak location, no more temperature guesswork



Real-time accurate location for new leaks (typically <30 yards)



Separates out the smallest of leaks from other pressure changes



Real-time data trending with automated production of tables and charts



Real-time temperature corrected pressure



Track your test from anywhere with Hydroview dashboard!

Here's how:



Real-Time Data

HydroView dashboard provides real-time data insights



True Pressure Trending

Real-time temperature correct pressure floor for total certainty



Effortless Install

Pressure connections to existing test headers



Accurate Location

Know when and where new leaks occur in under 3 minutes



No More Paper Charts

Automatically updated test table and digital charts



Robust & Reliable

Field proven industrial hardware with Starlink comms



Here's why:

First in the World

True real-time digital dashboard streaming and processing high speed data live from the field, straight to your office.

Ultra-High-Frequency Precision

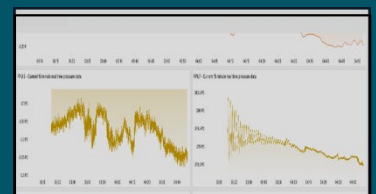
Captures 1,000 pressure readings per second from both ends of the test section for high sensitivity and instant leak detection.

AI-Driven Leak Verification

Machine learning algorithms compare potential leak events against pump and valve hydraulic noise to ensure only leaks are detected.

Flexible Data Presentation

Can be tailored to display what information you want, including bringing in feeds for other instrumentation such as your crystal gauge or temperature probes



Relentless | Innovate | Straight talk | Everyone united

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