

The Hydrotest PowerTool

What the Hydrotest PowerTool Does:

- Provides a semi-automated, intuitive process to create complex hydrotest plans to ensure compliance with CFRs 192 and 195 for both new and existing pipelines
- Supports record-keeping requirements of Traceable, Verifiable, and Complete (TVC)
- Existing pipeline verification/recertification of MAOP
- Generates actionable project plan formatted for use in the field

Hydrotest PowerTool Benefits:

- Improves ROI on software investment
- Improves ROI on pipeline infrastructure
- Reduces CapEx, OpEx, and risk exposure

How the Hydrotest PowerTool Does It:

- Leverages asset data integration with the HUB^{PL}, PLTB, Hierarchy Panel, and Map
- Option to leverage Lidar to generate elevation profiles
- Centralizes and leverages data to eliminate repetitive manual input
- Minimizes simplifying-assumptions and manual input errors
- Shares case data in a collaborative environment across your organization
- Easy sectioning based on multiple criteria, including elevation head, class location changes, available water, and others

What Hydrotest PowerTool Includes:

- PLTB - Testing Module
- HUB^{PL} Navigator (optional)
- HUB^{PL} Maps (optional)

