

CUES AMPTM Technology

AMP™ Field Setup





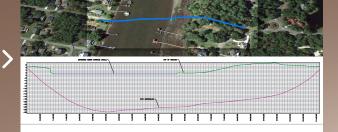
- Underground mapping tool creates Asbuilts for pipelines 1.5 inch ID and greater
- Utilizes Gyroscopes collecting 100 positional (XYZ) readings/sec.
 - Inclination report
 - Pipeline SAG quantification
 - Bend radius
 - Line & Arc segmentation
- Maps under water is not impacted by soil conditions or utilities producing EM field

Process AMP™ Data



- The captured data is immediately checked on-site to ensure data collection and quality control have been met
- The data can be uploaded to the office via AMPVUE™ and/or AMPVUE PRO™
- AMP[™] 3D positional measurement data can be provided to clients within 24 hours of completion of measurements

Upload AMP™ Data



- AMPVUETM, a cloud based free service for all users of CUES AMPTM is available to manage all the data produced by the CUES AMPTM. This tool provides industry standard enterprise GIS outputs, multiple CAD formats and standard detailed reports:
 - AutoCAD
- Line and Arc
- ESRI GIS
- Segmentation
- MicroStation
- Bend Radius Analysis
- Excel
- Inclination
- PDF Project
 - ct (Standard & Custom)
 - Google Earth

+ Learn more