in·ver·sion (ĭn-vûr'zhən, -shən)
n.
turning upside down; setting on end

Inversion Technologies is Upending Field Management

- Software delivered as a service
  - Subscribe to access what you need
  - No risk deployment approach
- Use the modules that you need nothing more
  - Add modules
  - Customized to your specific requirements

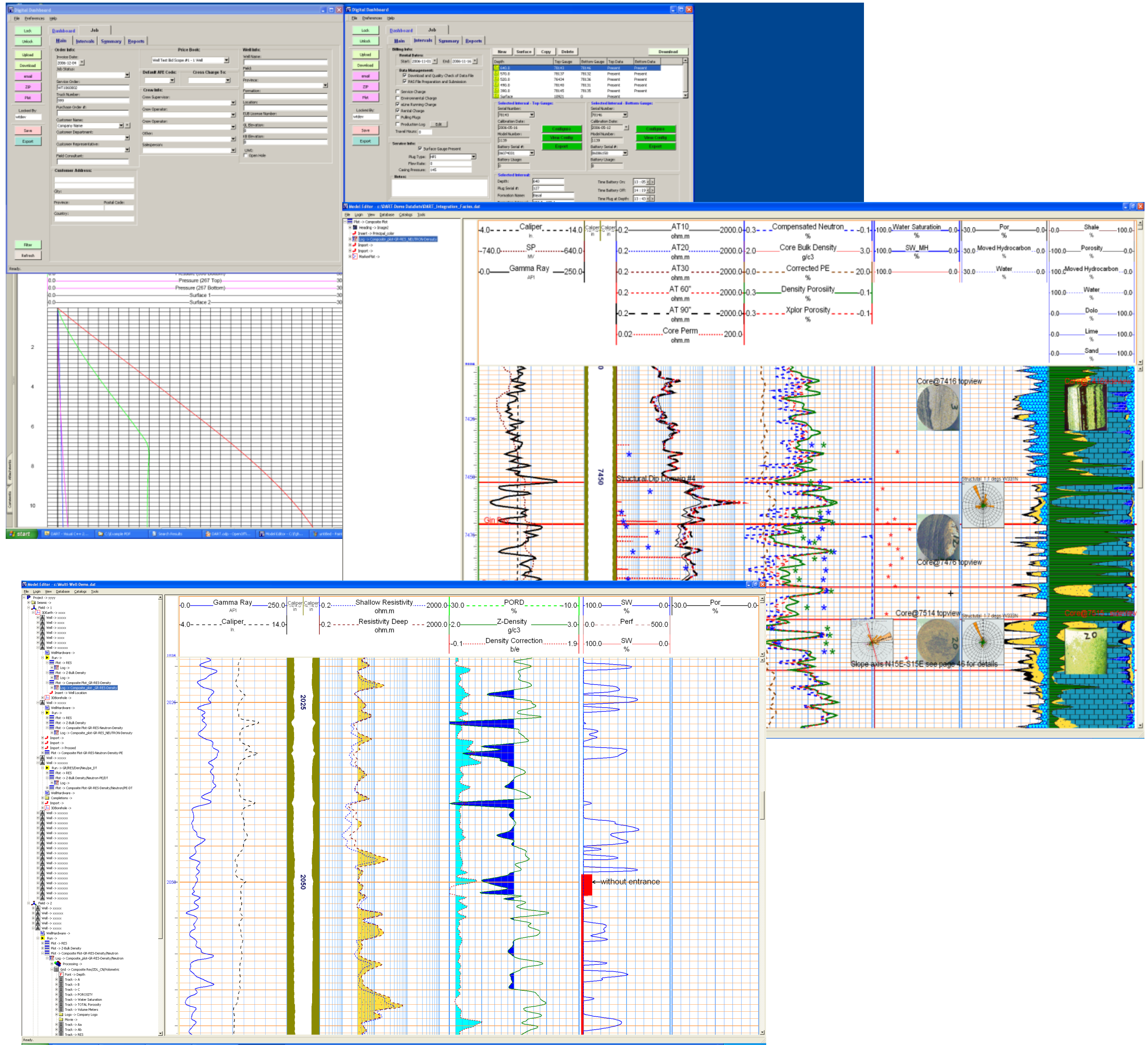
- Recent new clients:
  - Pure Energy Services
  - Fronterra Geosciences
  - Norwood Resources
  - Teknecon Energy Risk Advisors
  - Utilicorp
  - PPL

- Some of Today's Issues:
  - Improve timeliness of data on:
    - Geo Analysis
    - Inspection
    - Production Analysis
    - Field Activities
  - Improved accuracy and quality of results
  - Better project cost management
  - Improve efficiency of collecting data
  - Improve efficiency in billing for services
  - Integrate from field to office

- Improved ROI
  - Maximize the value of field hours
    - Increase productivity by 15% or more
  - Minimize job down time
    - Every lost hour is dollars lost
  - Tune to suit your field operations
    - Our modules cost 60% less to deploy than other vendors
  - Conduct Well Testing Analysis in near real-time
  - Improve quality and accuracy of analysis

Our Approach - Discrete Modules For Your Operations

- **Automatic Job Management System**
- **Data Analysis & Interpretation System**
- **Well Test / Monitoring System**

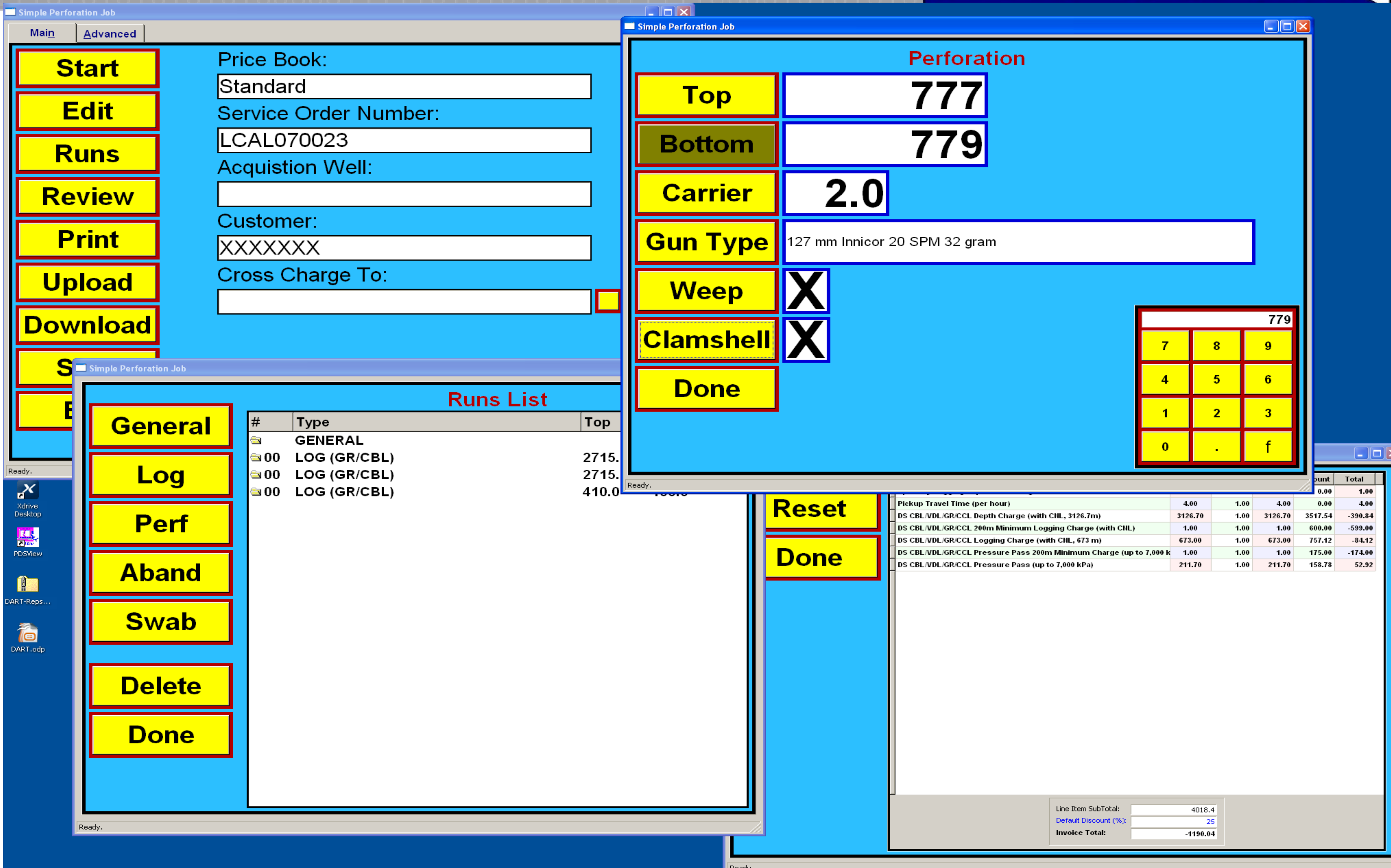


- Job Management System
  - System can be PDA driven from site
  - Quoting\Invoicing\Accounting capabilities
  - Manages operational data / jobs through well life cycle
  - Integrates well logging data with any data source(s) for holistic view of operations
  - Flexible Price Book back end
  - Data management prior to interpretation
    - Compiles data from a variety of tools and formats
  - Audit Capability
    - Data management is versioning based with complete audit trail
  - Security capability
    - Individual user level security
  - Optional modules
    - Safety Compliance Module
    - Training Module
    - Asset Management Module for tracking site equipment

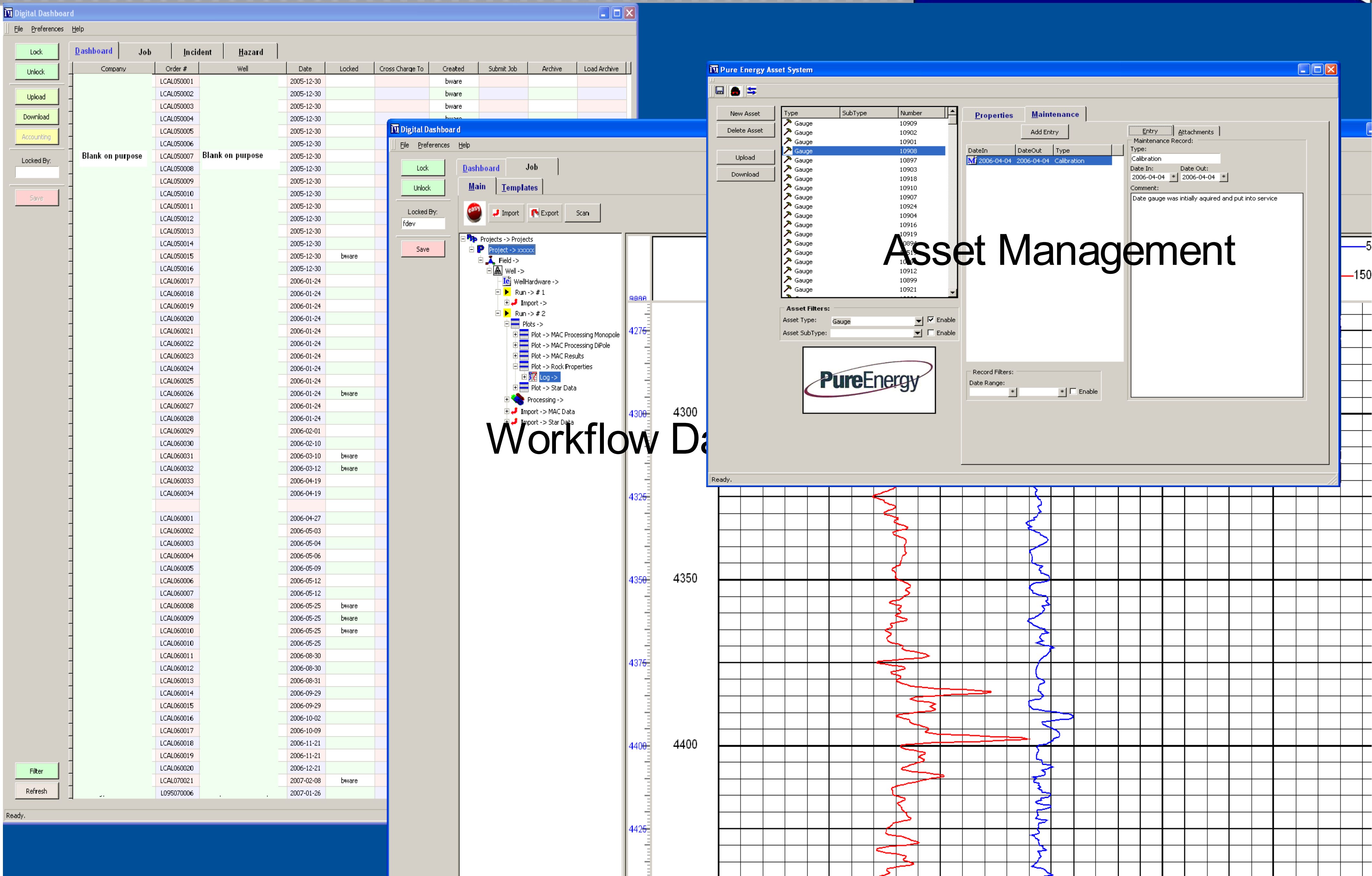
- Optional Modules
  - Safety Compliance Module
    - » Records data if a spill occurs
  - Training Module
    - » Tracks crew certification / Training and mentoring of new employees
  - Asset Management Module for tracking site equipment
    - » Run management
    - » Use of asset
    - » Service logging recommendations

- Data management capability is a key strength
- Compiles data from the various data acquisition systems in many varied data formats
- Stores data and associates it readily to the well where the work was performed
- Customer is able to achieve a document and data management capability where these artifacts are stored/preserved in a versioned manner logically with each well in our field view
- Brings a customer closer to having the total field management capability where they can analyze across all data in order to achieve a more accurate picture of the field

Automated Job Management System

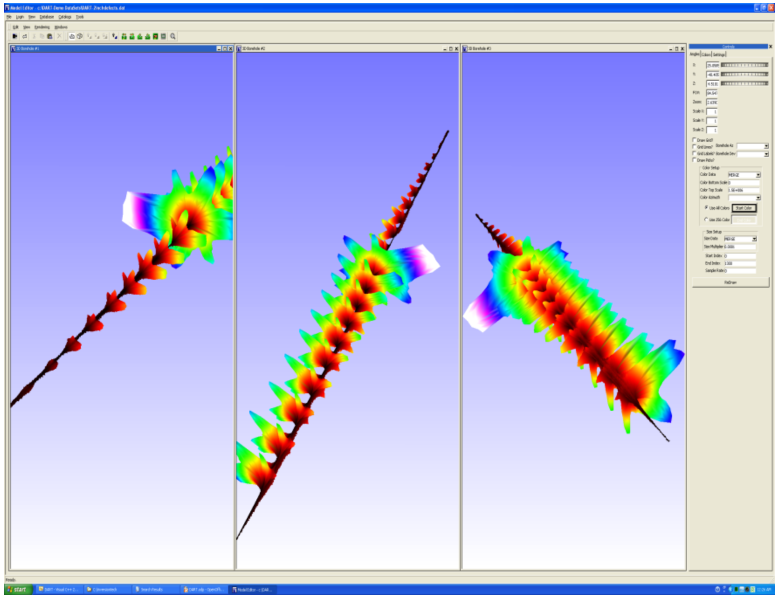


Automated Job Management System



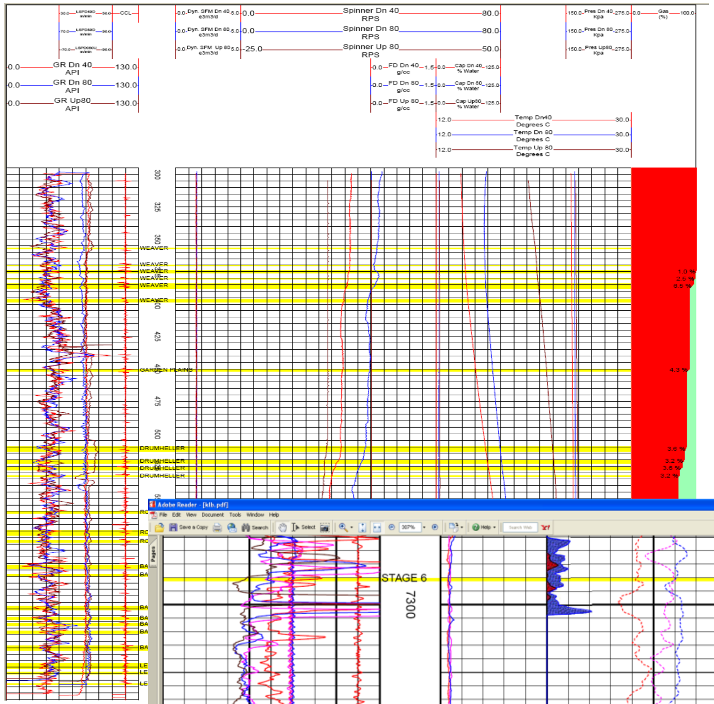
- Production Logging - an innovative approach
- Incorporates casing / pipeline inspection tools
- Data management allowing data to be reused
- Multi dimensional display of data

Casing Inspection

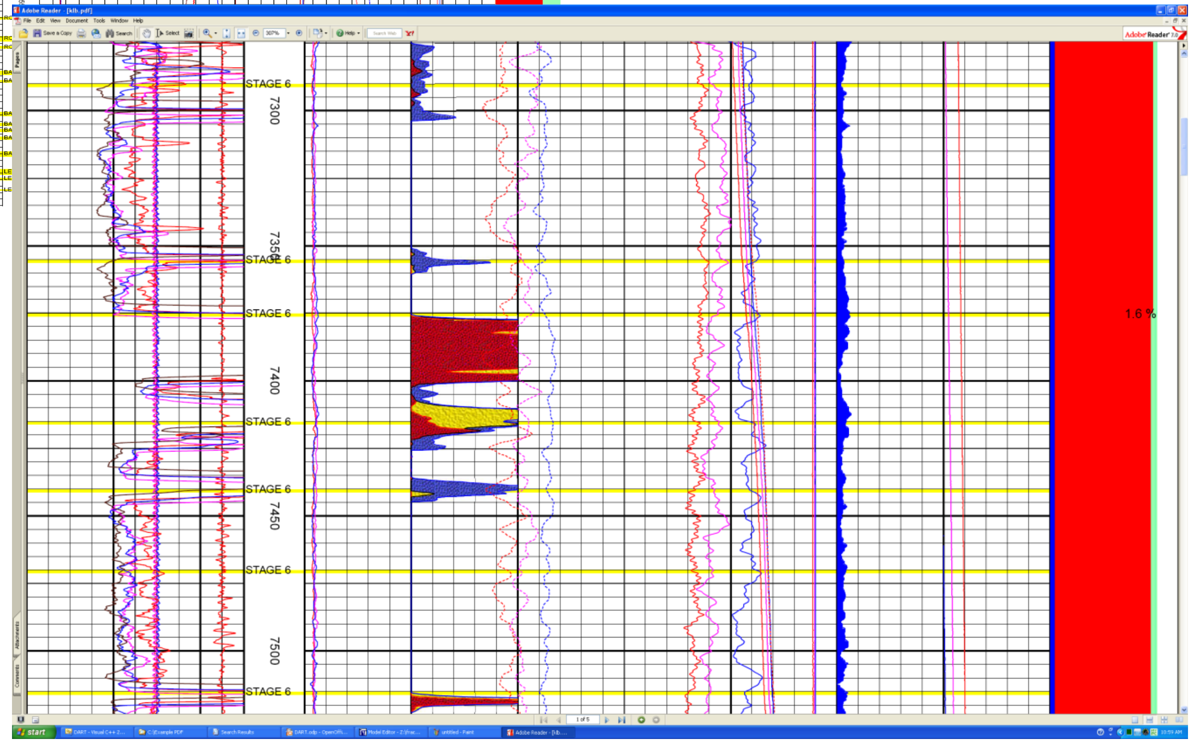


Data Analysis & Interpretation System

Shallow Gas - CBM
Production Log Analysis

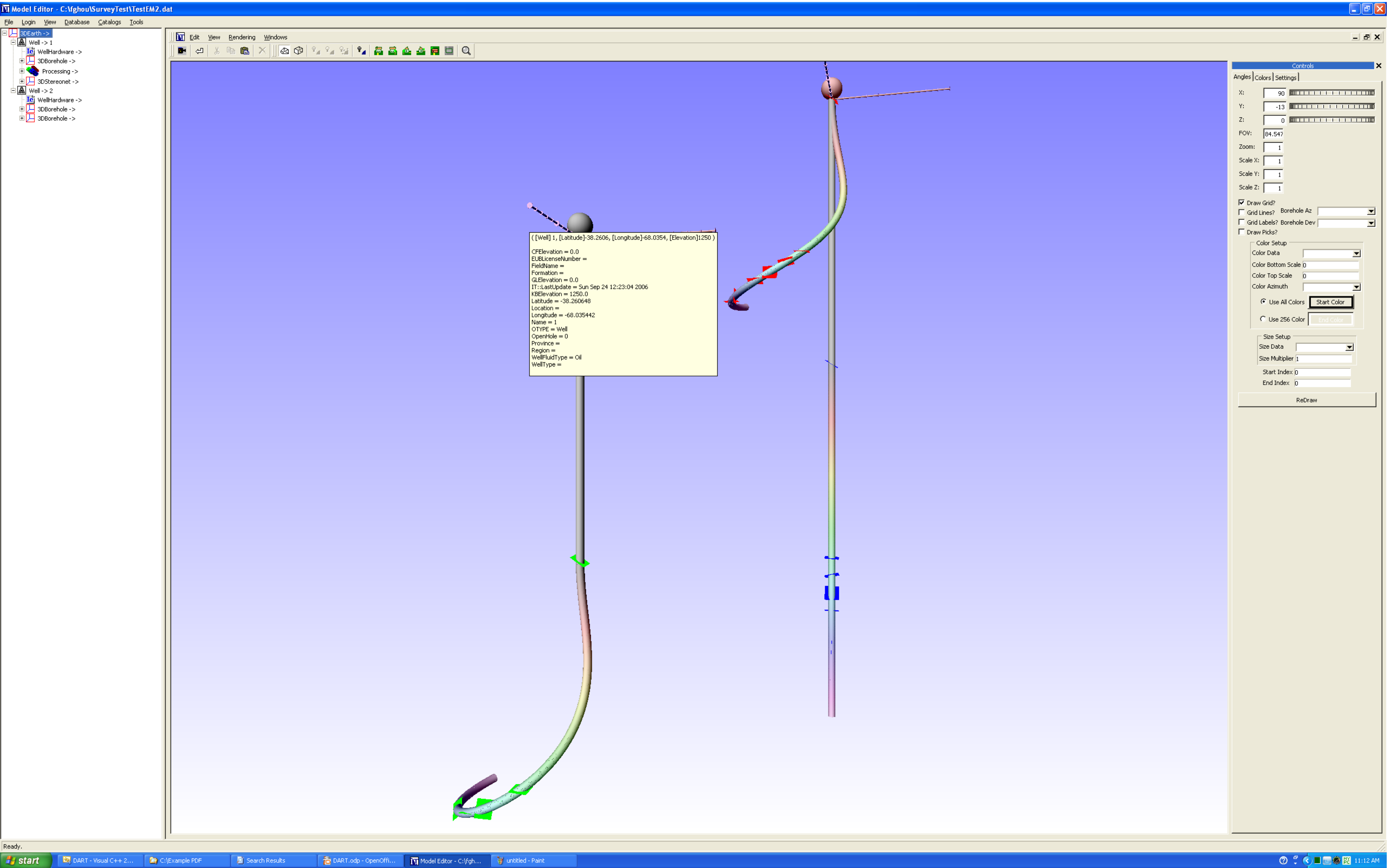


Production log with Frac data and Tracer Analysis



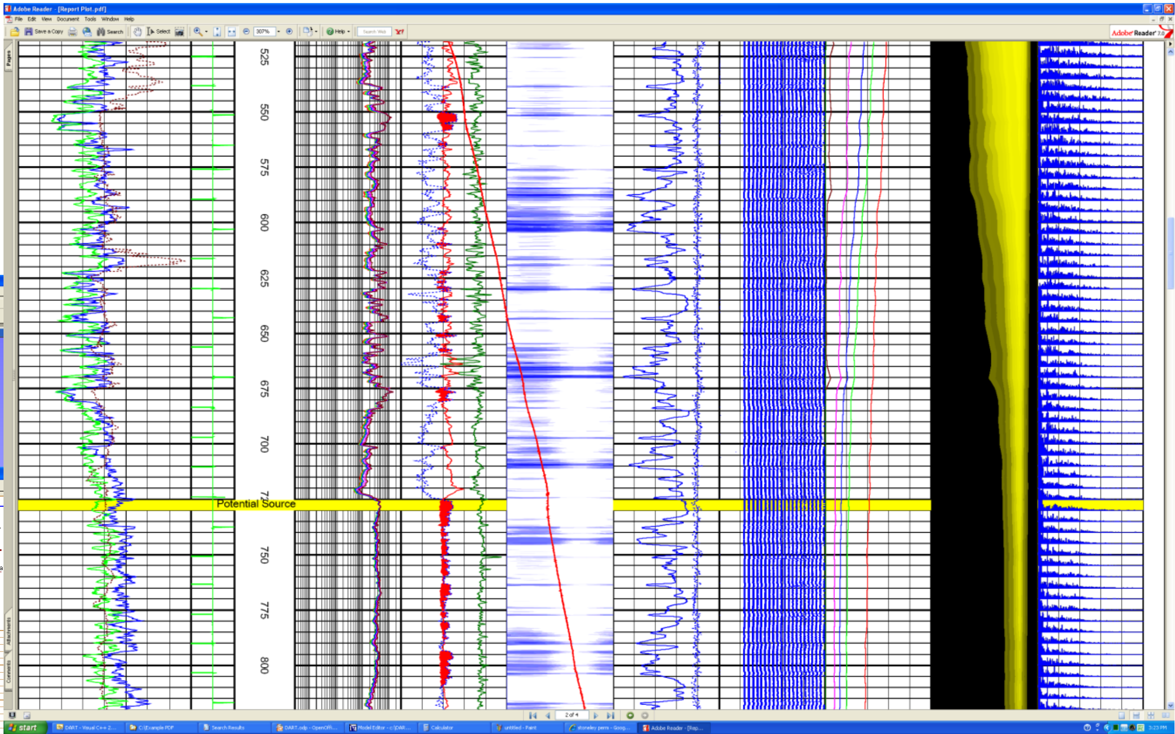
Data Analysis & Interpretation System

Inversion

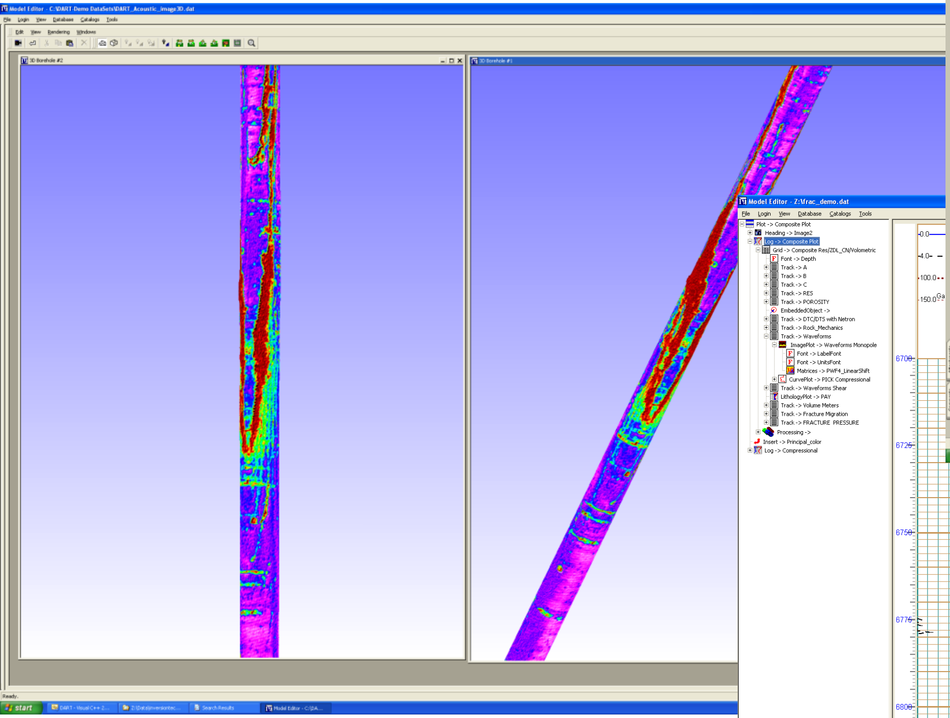


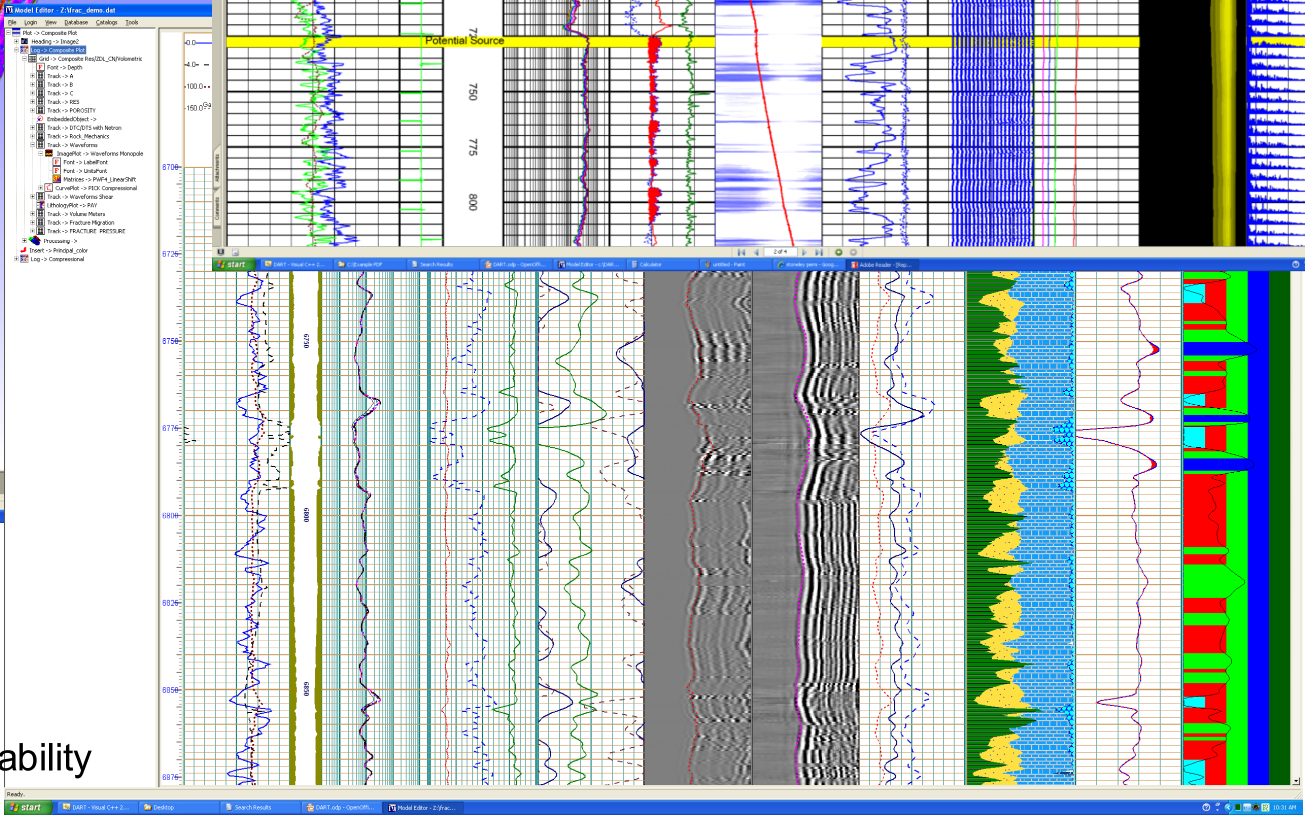
Well Test / Monitoring System

Vent Leak Analysis
Bond, Temperature, Noise Log Analysis



Borehole Image Analysis





Full Wave Acoustic Analysis
Rock Properties,Seismic, Stoneley Permeability

Summary

- Use just the modules you need
- No expensive up front enterprise purchases
- Reduce cost of discovery
- Improve accuracy
- Reduce risk
- Improve margins
- Manage costs and maintenance
- Change and adapt your systems with us in hours and days, not months and years.
- Complete Field Management is an iterative cycle that includes technology and process.