



TRANGOMANAGER

Seismic Data Management & Delivery

Knowledge is power...

Trango Seismic Manager provides E&P companies with advanced capabilities to track, modify and deliver corporate seismic data assets.

Combining ESRI and Microsoft .NET technology, driven by an Oracle database, Trango Seismic Manager leverages the latest in software architecture and techniques to provide features and flexibility that simplify the management of seismic data and productivity tools that improve the use and application of seismic data within the organization. An extensive data model tracks an unlimited number of survey prospect and line aliases, plus...parameters at the survey and line level, shotpoints, items, and ownership and more. Navigation data is automatically entered using the SEGP1 loaders.

Advanced search capabilities

Perform customized searches based on virtually any criteria in the database, build your own SQL, even merge and save your search results.

Flexible presentation & reporting

Once the target data is located, users can report directly from any grid, perform calculations-on-the-fly or choose to export directly to Microsoft Excel.

Integrated GIS mapping

Allows users to perform a variety of geographic-based search, retrieval and display activities.

Powerful data cleanup tools

Keeping the database clean and in shape is critical to maintaining efficient and accurate data management practices. Trango's data cleanup tools can help with a variety of special functions designed to keep your data in shape.

Workflow support

With Trango Seismic Manager, you can mark up data assets from your search results for acquisition or physical retrieval. You can create work orders to action your requests, then follow-up on the status of outstanding orders. Trango Seismic Manager can handle the details while you concentrate on your strategic, financial and operational objectives.

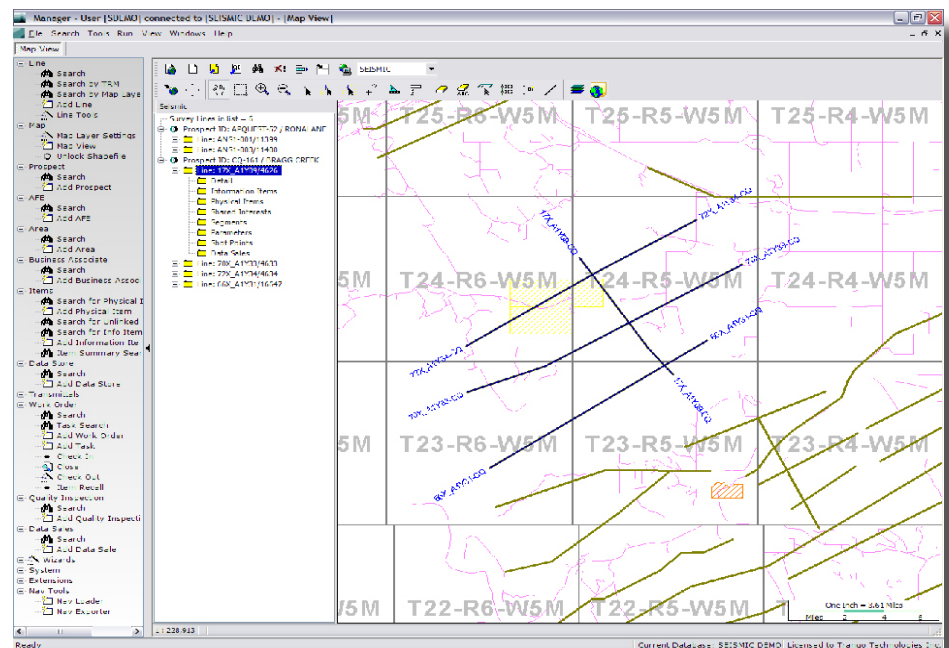
BENEFITS

Provides a single solution for managing digital and physical seismic data assets, regardless of location

Increases process performance, reduces cycle times and improves productivity

Reduces risk of data loss and helps avoid expenditures to re-purchase seismic data the company already owns

Increases end-user confidence in the data



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