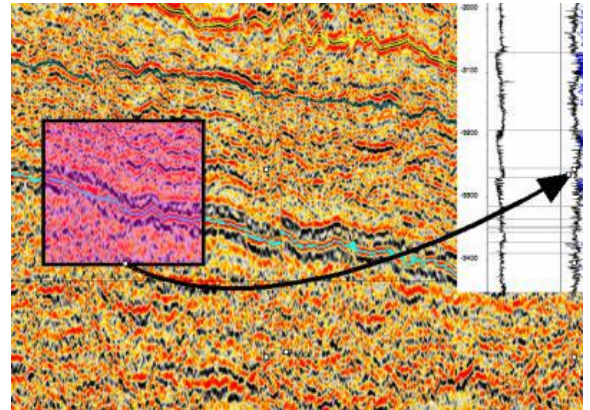# easygraphix

EasyGraphiX is Your All-in-One E&P Graphics Tool for Geo-presentations, Printing, Plotting, Image Viewing, Annotating, Editing, and Converting

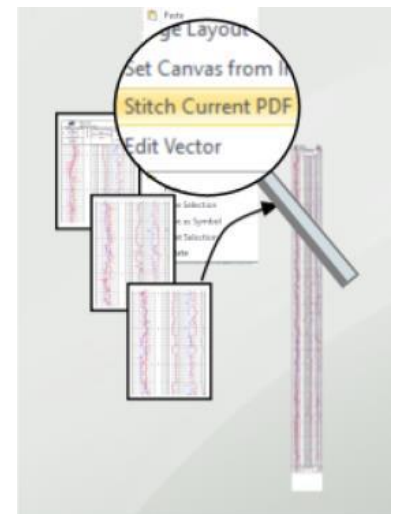**Optimize Your Presentation using High Resolution Images Files directly from the Original Application**

- **View and Edit Original E&P Files:** Access and work directly with common E&P file formats like CGM, Seismic CGM, CGM+, CGM PIP, EMF, PDF, PDS, TIFF, WMF, and more
- **Crop and Splice Well Logs:** Select multiple sections of your well log to concatenate and obtain only the relevant information
- **Markup Tools:** Utilize annotation, highlighting, and labeling with geological symbols and patterns for effective communication
- **Advanced Screen Capture:** When traditional Print Screen and Snipping tools fall short, EasyGraphiX offers advanced screen capture capabilities
- **Create Animations and Videos:** Produce animations and video clips from your 3D seismic data or 3D models for dynamic presentations

Prepare, Share, Print, and Present Your Geological and Geophysical Interpretations
from All Geo Application Sources with Ease and High Quality
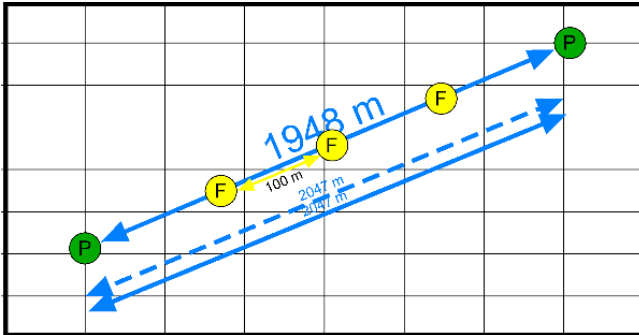
Efficient Printing and Plotting

- **No Size Limitations:** Print and plot large and complex image files, montages, and presentations in high quality, with no restrictions on size. There's no 200-inch limitation when printing your logs
- **Stitch Multi-Page PDF Logs:** Seamlessly combine multi-page PDF logs into a continuous, uninterrupted format
- **Customizable Posters:** Create posters of any size and panel them if your plotter or paper size isn't sufficient
- **Quick Printing:** Easily plot your work on your preferred device, quickly and reliably. Install ecdriver to send your Petrel output directly to EasyGraphiX
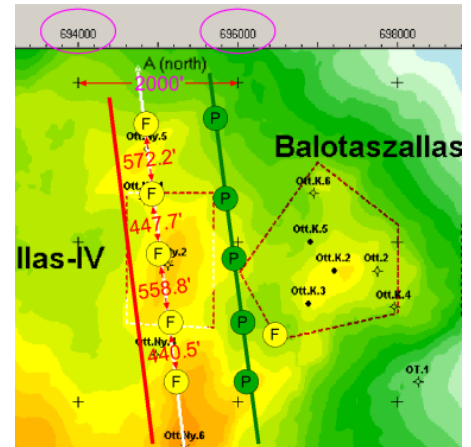
easycopy

Well Measurement and Planning

- **Drilling Measurement:** Measure and correct drilling distances relative to scale, making well planning more accurate

- **Lease Map Annotation:** Annotate lease maps for a comprehensive understanding of well locations.
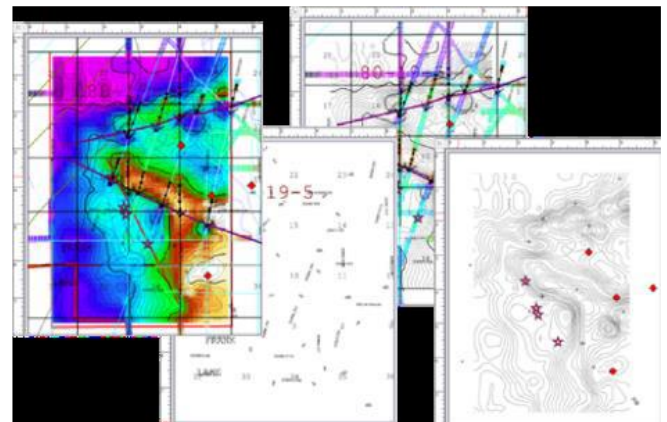
Streamlined File Viewing and Editing

- **Effortless File Management:** View, edit, and enhance your files without the need to return to your geo application
- **Well Correlations:** Make quick correlations between multiple wells for effective data analysis
- **Structural Enhancements:** Add geological structures like faults and folds to your seismic files, improving data visualization
- **Lithology Patterns and Symbols:** Incorporate lithology patterns, unconformity line styles, and oil well symbols for comprehensive data representation
- **File Editing:** Edit and ungroup CGM, EMF, PDF, PDS, WMF files to update and correct previously generated content
- **Layered PDFs:** Add layers as needed and save files as layered PDFs for flexible data organization

Efficient Sharing

- **Multiple Output Formats:** Output multiple slides and pages as PowerPoint (PPT) and PDF for easy sharing and presentations
- **Versatile File Formats:** Save and send your work in various formats, including CGM, EMF, JPEG, TIFF, and more
- Save your work in the internal EasyGraphiX format (.lay) with links to files in your system or as .layz for archiving and sharing with colleagues

EasyGraphiX: Prepare, Print, Share, and Present