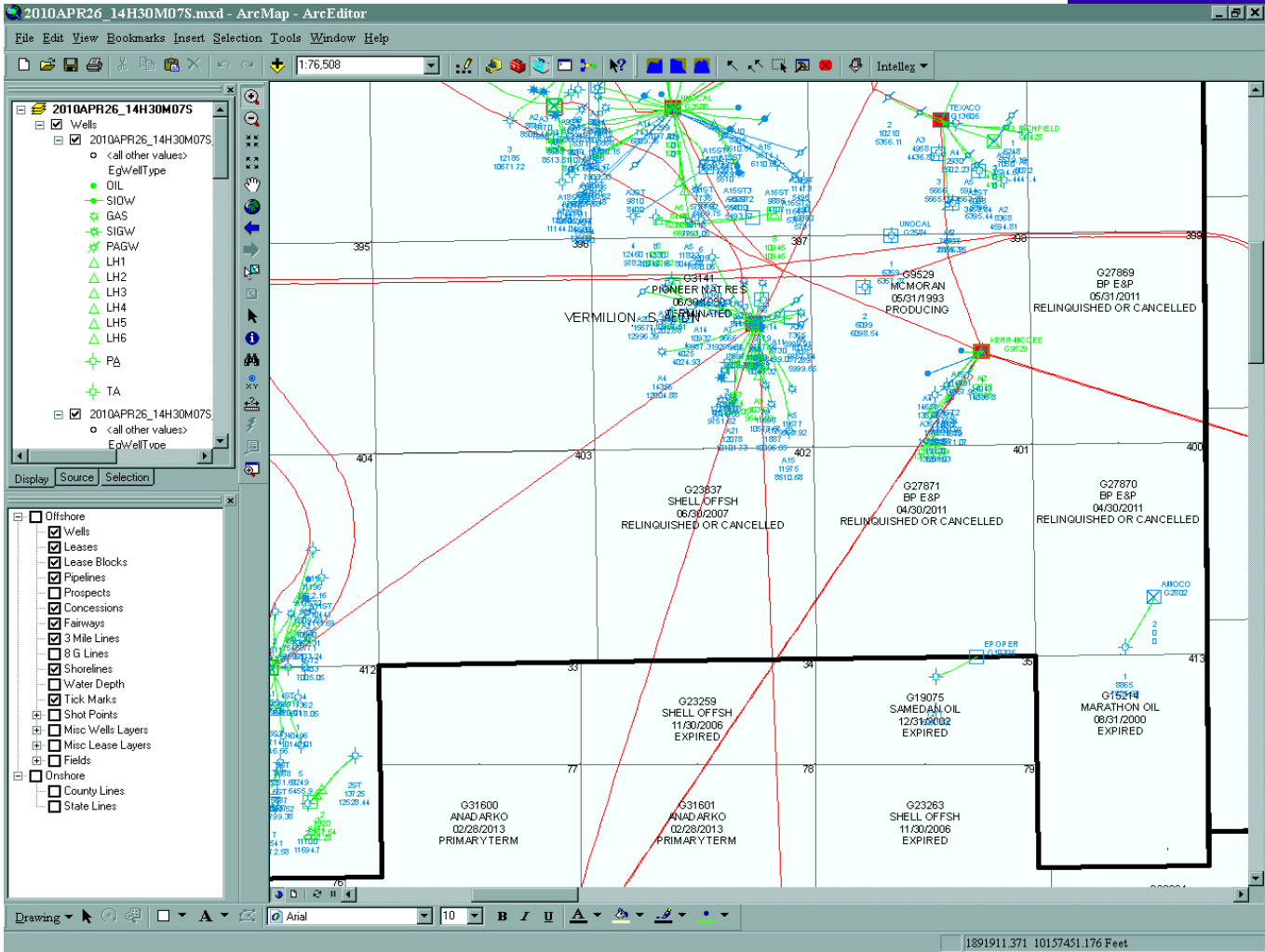
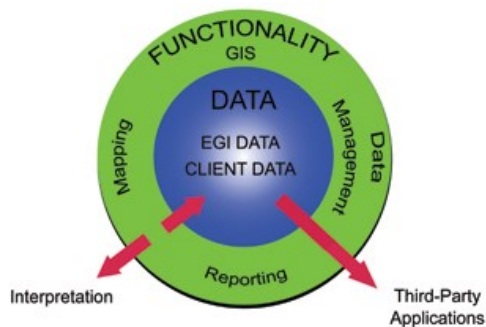


INTELLEX GIS

Leverage your
ArcMap® software with
IGIS Extensions



INTELLEX GIS is a powerful exploration based tool for use within ESRI's ArcMap® Application. This tool represents a collaboration of software intelligence and database management put forth by Energy Graphics over the past thirty years. INTELLEX GIS offers ArcMap users the ability to utilize a wide range of custom tools built especially for the petroleum industry. This application brings the robust mapping functionality, industry known and accepted database management tools, and user-friendly interface of the Energy Graphics, Inc. INTELLEX Exploration System directly in ArcMap.



IGIS allows users to make advanced queries, build sophisticated maps, manage multiple data sets, and import & export data, all within a user friendly "point and click" environment .



6102 Milwee ST., Ste M
Houston, TX 77092
USA

Phone: 281-558-2061
Fax: 281-558-7340

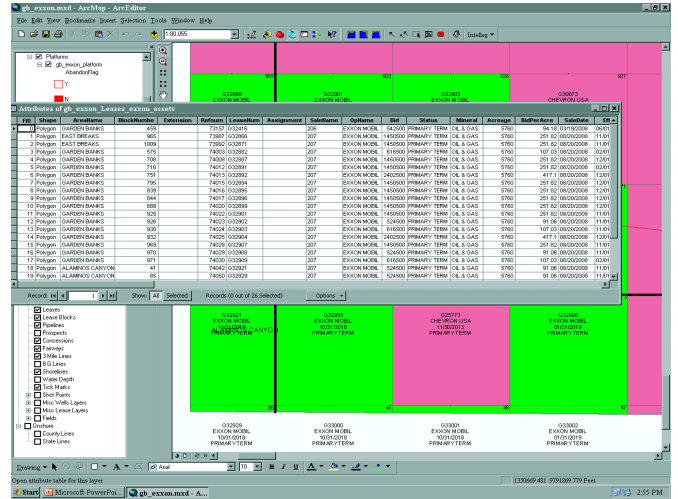
E-mail: sales@energygraphics.com



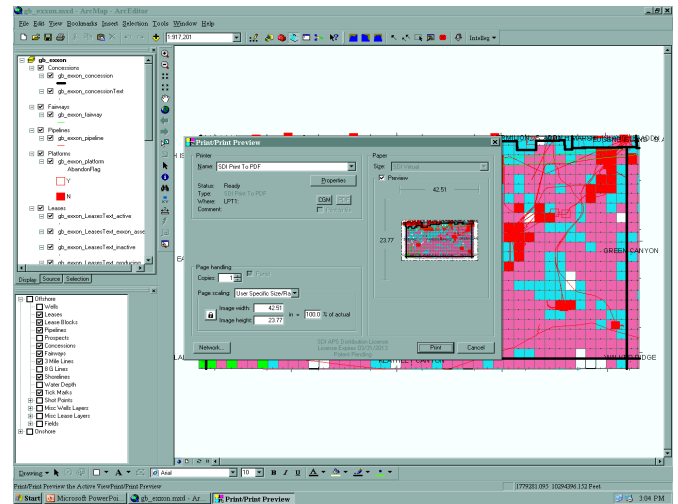
www.esri.com

Major Program Features

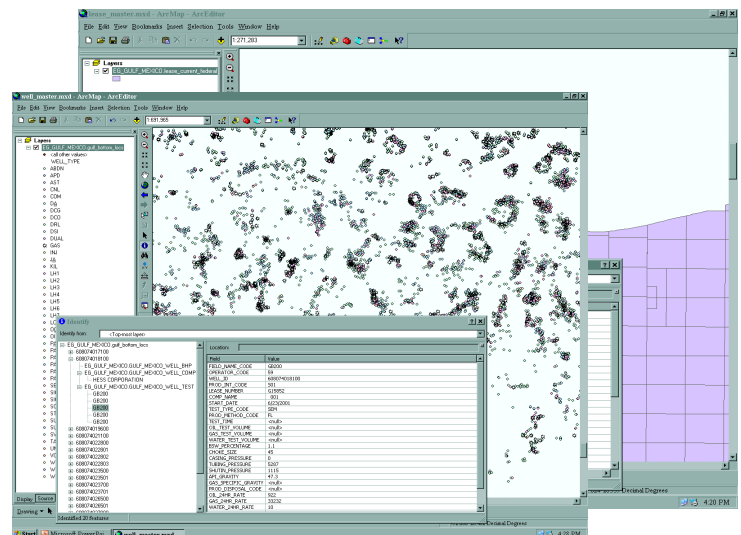
- ◆ User friendly – Detailed Base mapping
- ◆ Output functions – Formatted reports, List reports
- ◆ Export functions – Shape files, CGM, DXF, Excel, Geoframe, Geoquest, Landmark, SMT
- ◆ Color Lease Map – up to 40 Colors
- ◆ Detail select options – for mapping and list reports
- ◆ Advanced data access – perform detailed
- ◆ Graphics Edit tools – Add, edit, move text, lines on maps
- ◆ Integrate & Update - Add data to existing projects (MXD)



Inspect Data with INTELLEX Tools



Multiple Output Options



Optional SDA Formatted Energy Graphics Data

Included Databases

- Gulf of Mexico Lease Blocks
- Area Boundaries, Royalty Relief Zones, Shoreline, 3-mile and 8-G line.
- Energy Graphics Well Database
- Energy Graphics Lease Information
- Active Lease images, Non required images
- Energy Graphics Bid History
- Water depths and shipping lanes
- Gulf of Mexico Field Definitions
- Energy Graphics Pipelines
- Gulf of Mexico APD's, Plans, Permits
- Gulf of Mexico Production, Completions, Tests
- Gulf of Mexico Planning Area Boundaries
- Gulf of Mexico Units, Prospects, Platforms
- Gulf of Mexico MMS Directional surveys
- Gulf of Mexico Well Log images (tiff)
- Energy Graphics Velocities
- Louisiana State Wells, Leases
- Louisiana State Township, sections, culture