

Introducing THE NEW STANDARD FOR GIS

ArcInfo 8

Immediately Usable

Complete out-of-the-box applications make ArcInfo easy to learn and immediately usable.

Great Performance

Perform complex analysis as well as visualization and queries with unprecedented speed.

Interoperable

Directly read, use, and output all popular formats.

- CAD
- Image
- Raster
- SQL
- Vector

All-Relational and Open Data Management

Use any standard DBMSs to store, manage, and version GIS data.

- Oracle®
- SQL Server™
- DB2®
- Informix®
- Microsoft® Access
- Sybase®

Integrated Editing

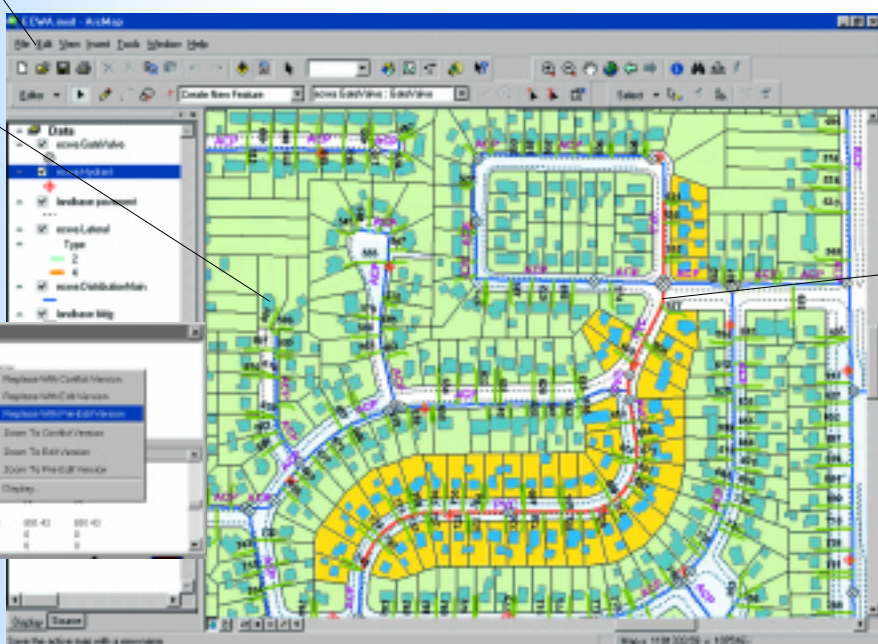
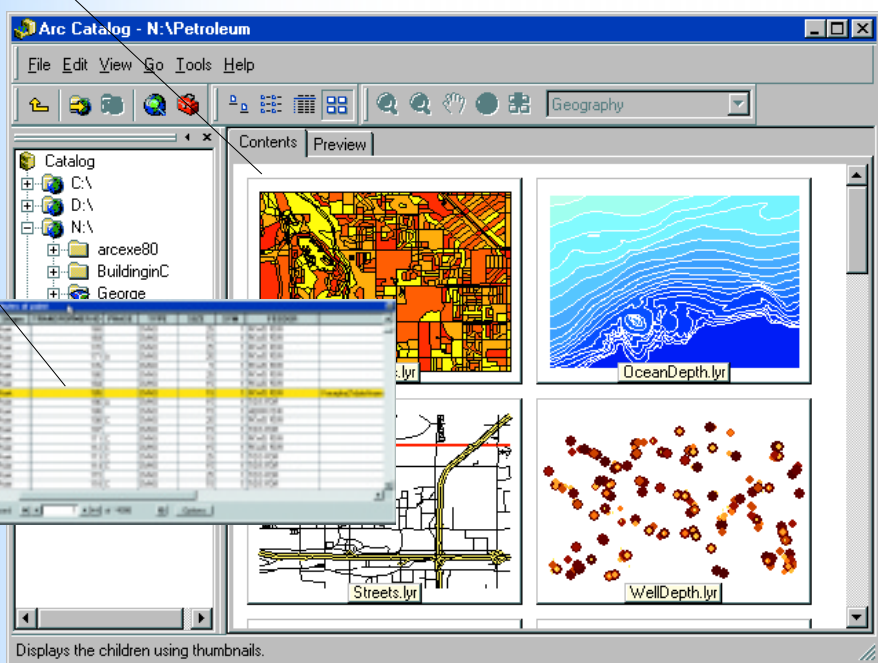
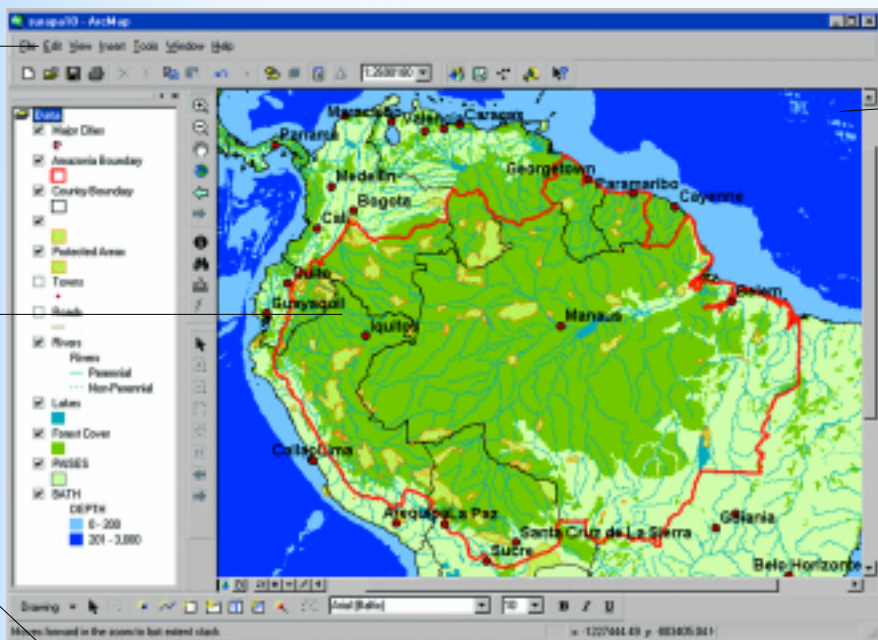
CAD-like editing tools make editing easy and productive with accurate database updates in record time.

Enhanced Spatial Data Model

- Topology
- Integrated parametric geometry
- Behavior
- Rules
- Attributes
- Annotation
- Complex user-defined features

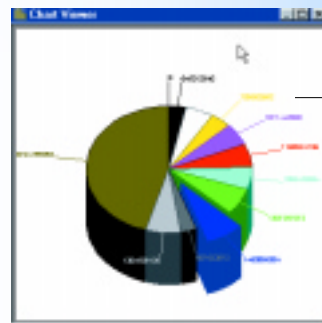
Versioning

- Manage multi user edits
- Model design alternatives
- Built-in conflict resolution
- Full network modeling between versions



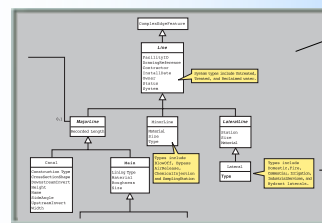
Modern User Interface

- Drag and drop
- Dockable toolbars
- Cut and paste
- Windows® compliant



Integrated Business and Scientific Charting

- Pie, bar, 3-D, scatter, and line charts
- Cut and paste into other documents
- Overlay trend analysis



Smart Data

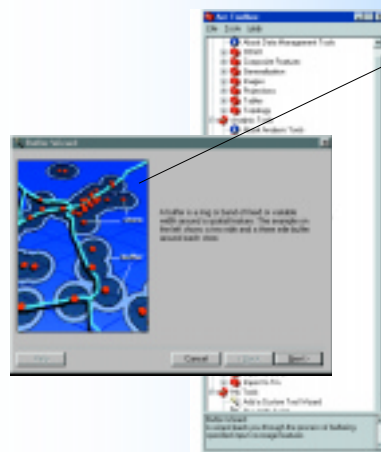
Store rules and behavior with your data for intelligent analysis.

CASE Tools

Use standard CASE technology for data modeling.

Advanced Geoprocessing

- Geostatistical analysis
- Advanced cartography
- Overlay processing
- Proximity analysis
- Over 1,000 existing functions redeveloped in new architecture

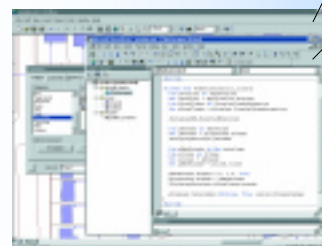


Modern Software Architecture

- Extensible
- Embeddable
- Scalable

Easily Customizable

Build menus easily by pointing and clicking, or use VBA to build applications. Create or extend your application using ArcObjects™, the only completely embeddable GIS toolkit.



Network Analysis

- Wizard-driven connectivity rules
- Shortest path
- Network/Loop modeling
- Find source path
- Find common tree
- Upstream/Downstream trace
- Isolation trace

ADDRESS	NAME	PHONE
1000 WILSON BLVD	JOHN SMITH	919-555-1234
2000 WILSON BLVD	JANE DOE	919-555-5678
3000 WILSON BLVD	BOB BROWN	919-555-9012
4000 WILSON BLVD	ALICE GREEN	919-555-3456
5000 WILSON BLVD	CHARLIE BLACK	919-555-7890

Powerful Report Writing

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