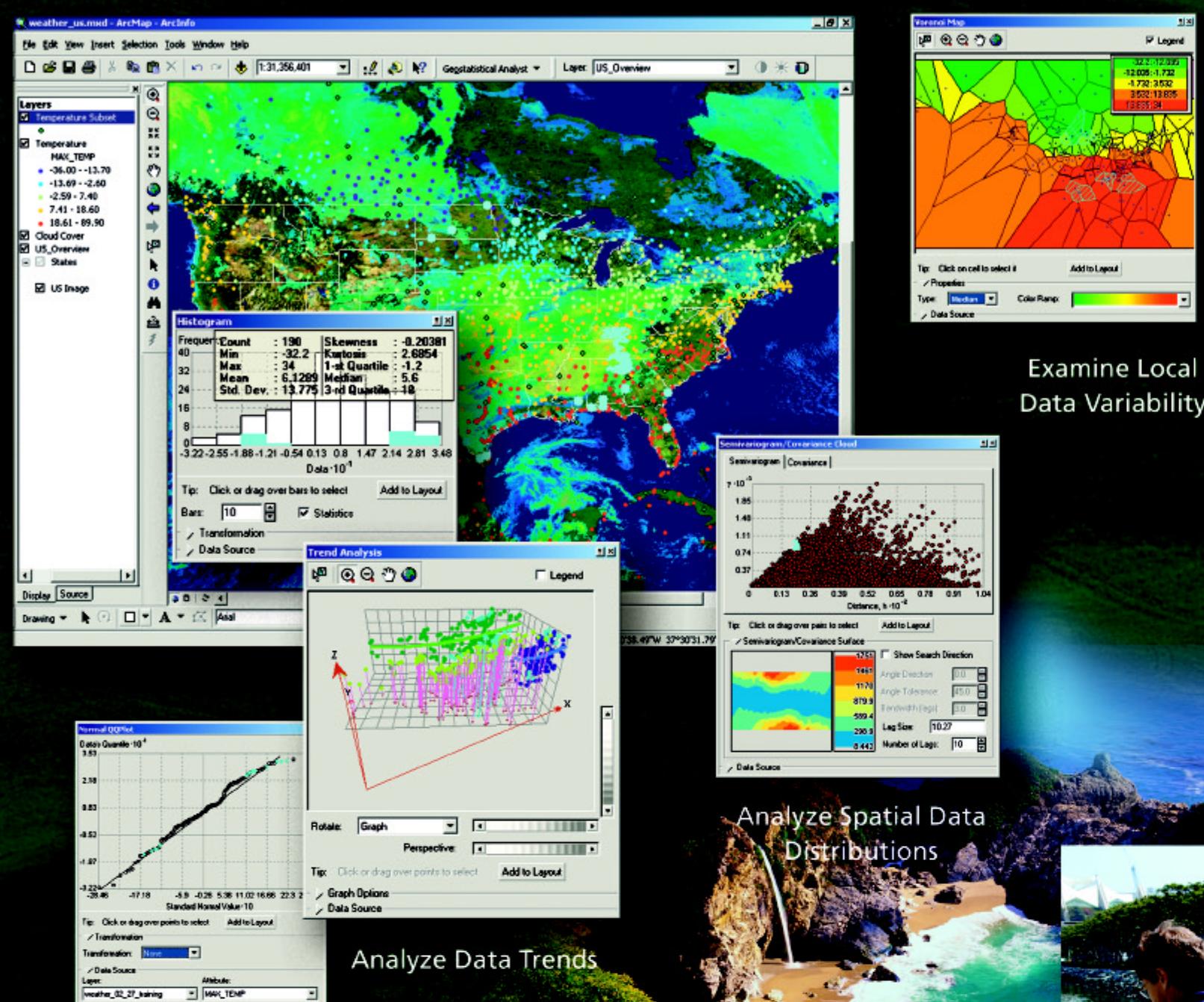




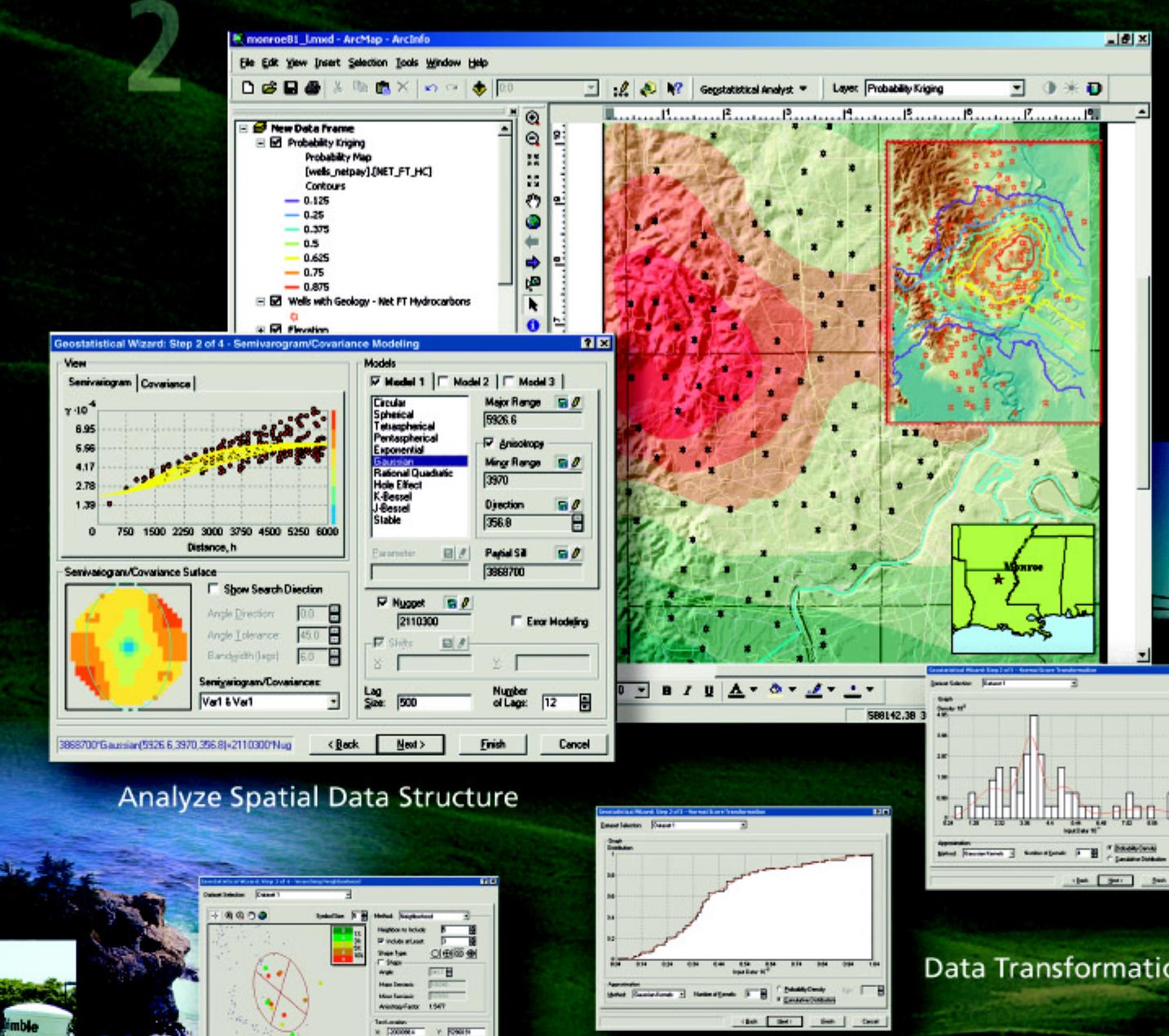
ArcGIS™ Geostatistical Analyst

Statistical Tools for Data Exploration, Modeling, and Advanced Surface Generation

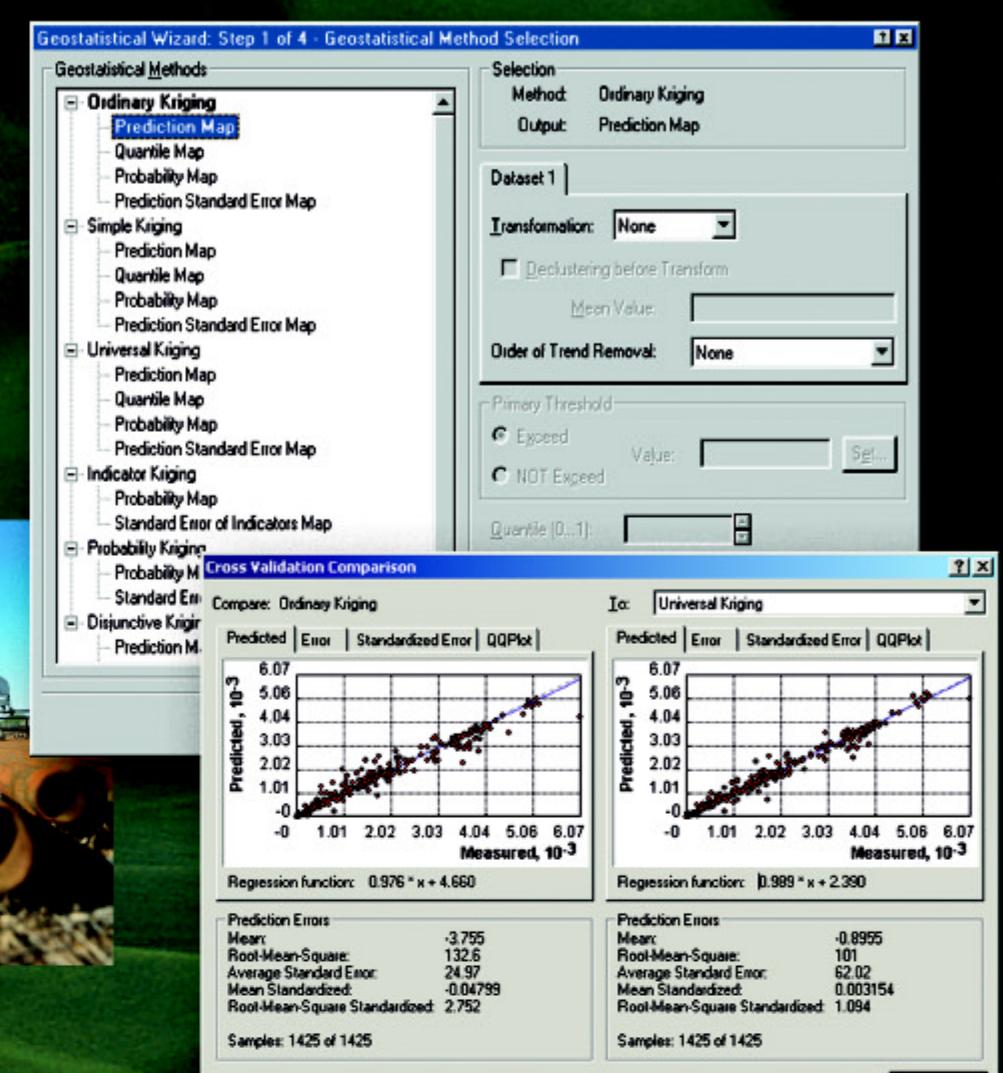
Exploratory Spatial Data Analysis



Surface Creation with a Wizard Interface

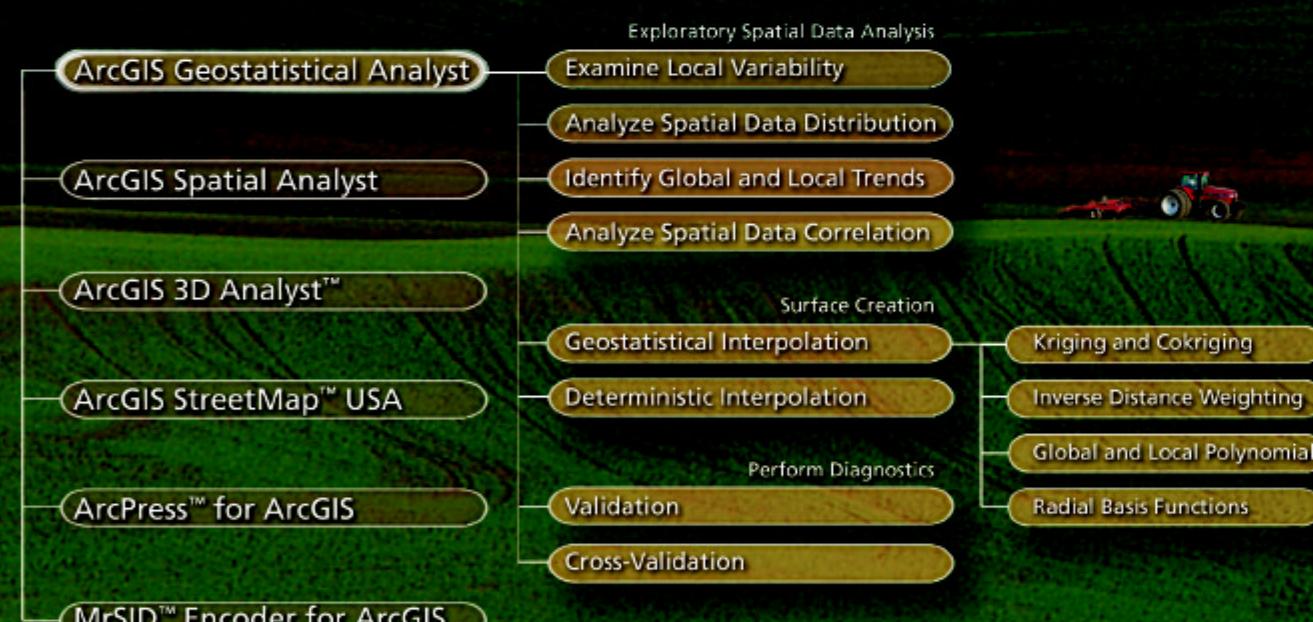


Diagnostics and Comparison for Optimal Prediction Models

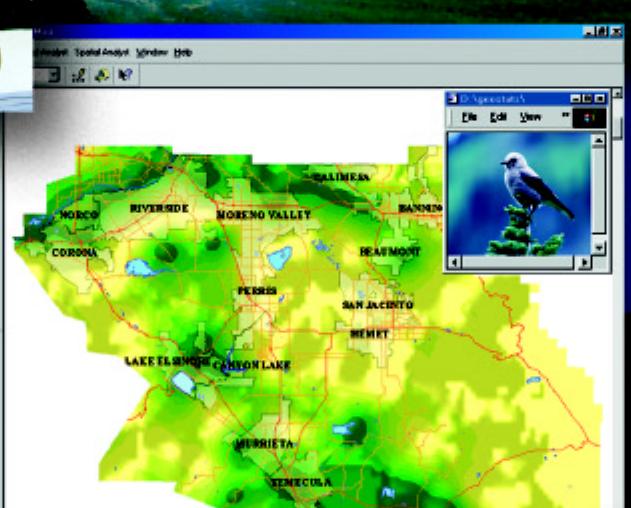


Exploratory Spatial Data Analysis

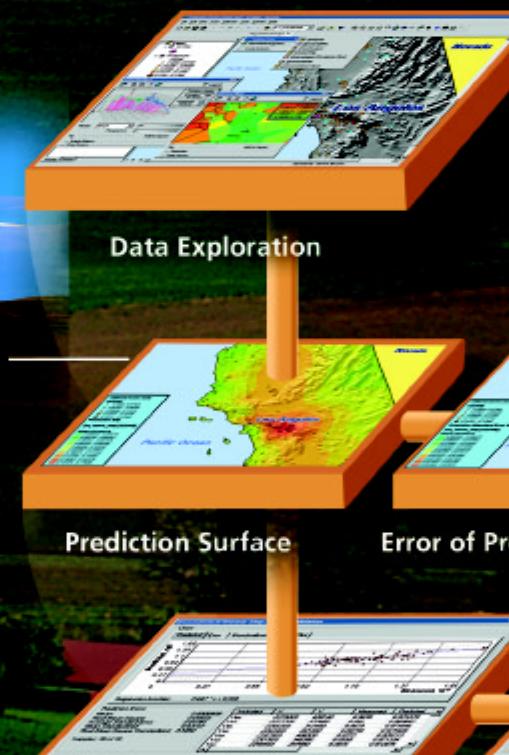
- Examine local variability.
- Analyze spatial data distribution.
- Identify global and local trends.



Sophisticated Statistical Methods for Improved Decision Making



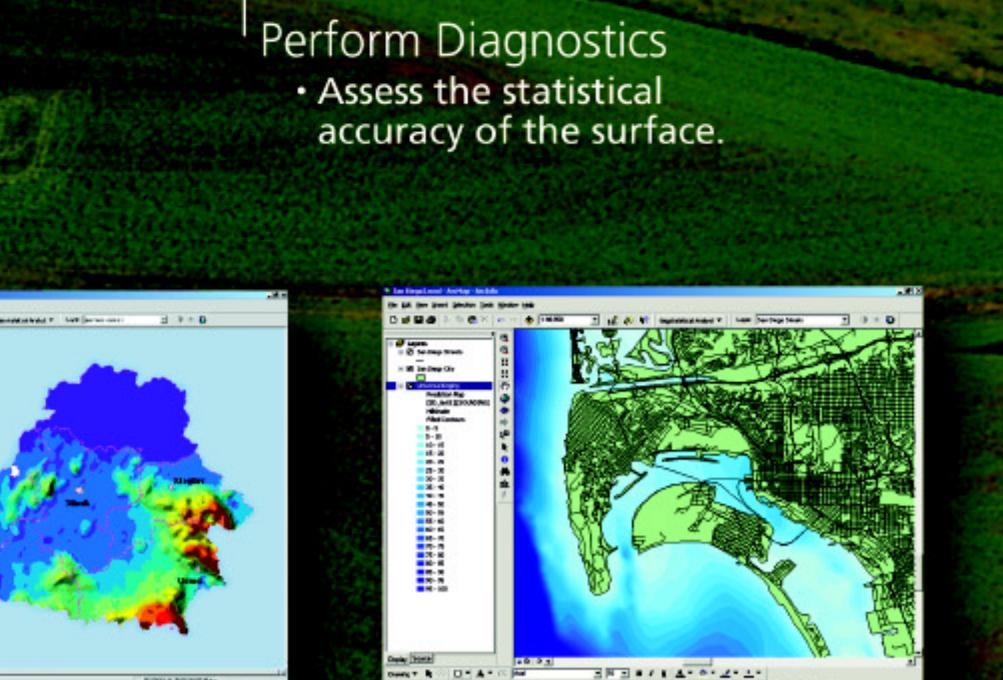
- Surface Creation
- Create a surface with a variety of output types.



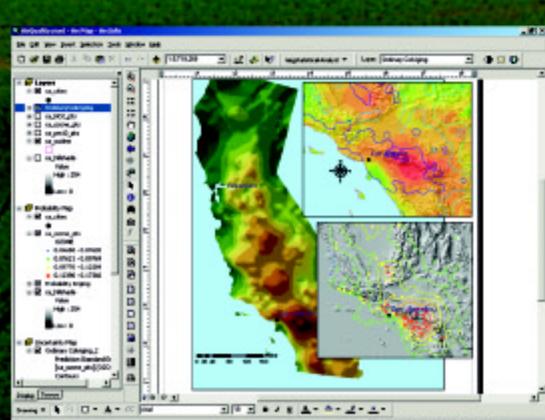
Validation

Perform Diagnostics

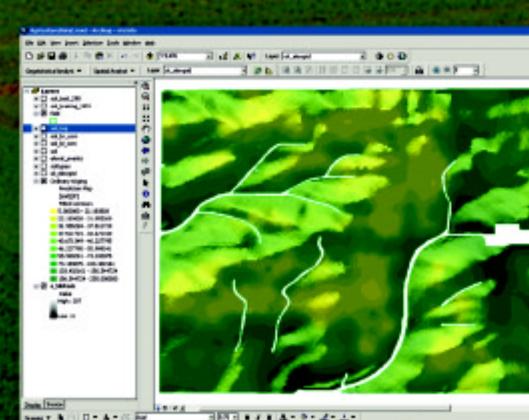
- Assess the statistical accuracy of the surface.



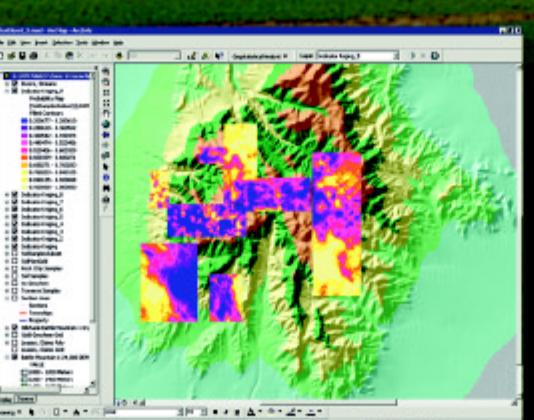
Oceanographic Analysis



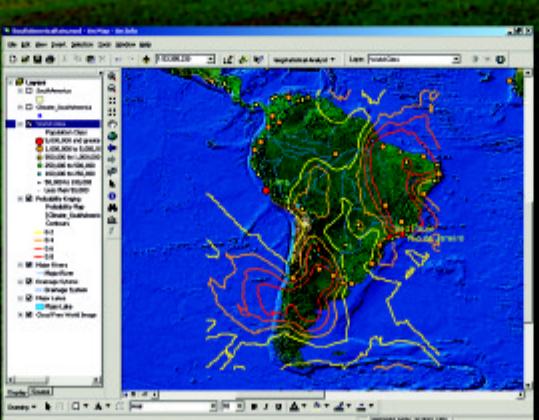
Air Quality Assessment



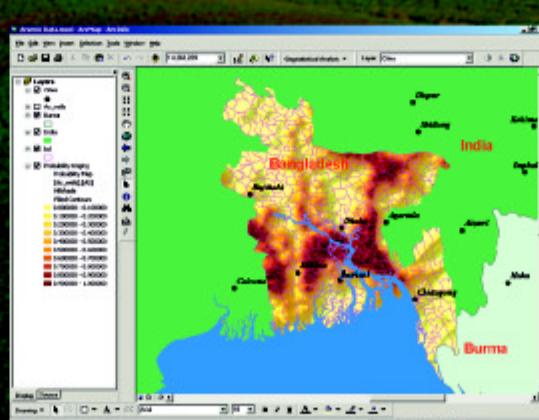
Agricultural Assessment



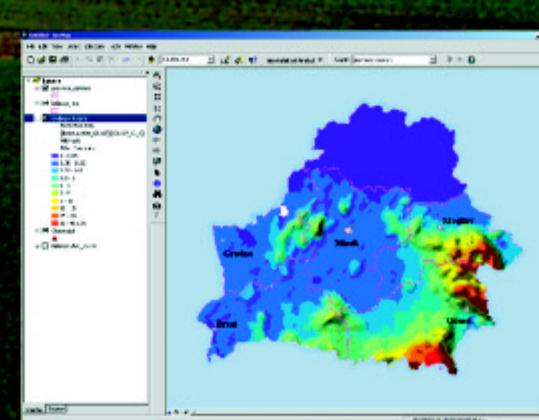
Geological Exploration



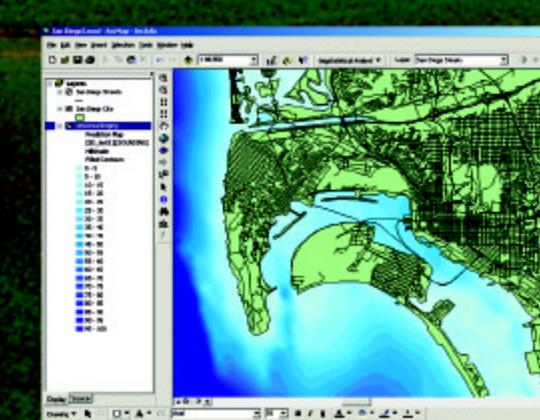
Meteorological Analysis



Hydrological Investigation



Environmental Impact Assessment



ArcGIS Geostatistical Analyst

For more information call 1-800-447-9778 or visit ESRI's Web page at www.esri.com/geostatisticalanalyst

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