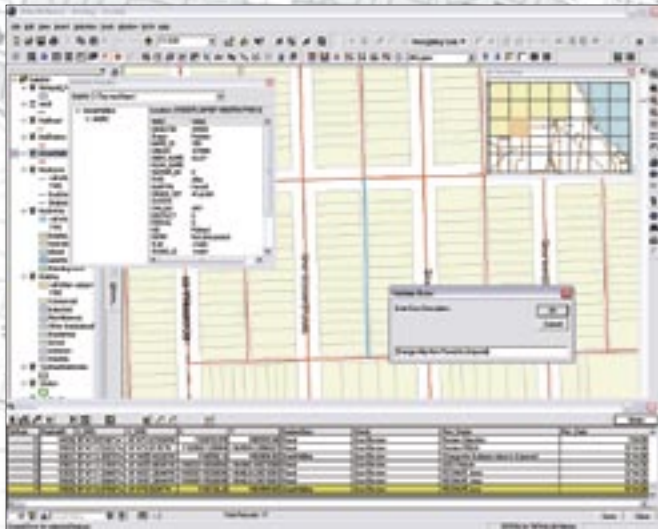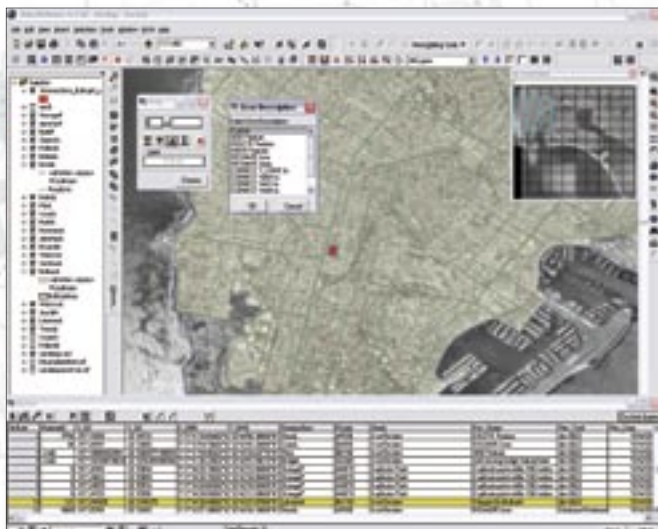# GIS Data ReViewer

GIS for Production

GIS Quality Control Tools

GIS Data ReViewer is a data quality management tool that simplifies automated and visual data quality control tasks, resulting in a more efficient and consistent review process. Developed for the ArcMap™ application within the ESRI® ArcGIS® Desktop products (ArcView®, ArcEditor™, and ArcInfo®), GIS Data ReViewer is a customizable product that supports quality assurance and quality control (QA/QC) processes.

Composed of a series of tools, GIS Data ReViewer is used to identify where geometric corrections, missing features, extraneous features, and feature attribution changes must be made to spatial data and its attributes. Errors are logged into a table that stores the x,y position of the error, the feature class name, a description of the error, user name, date stamp, and other information for historical tracking.

GIS Data ReViewer is used in many industries including federal, state, and local government; water resource agencies; utilities; data conversion contractors; data production companies; and defense organizations.

With GIS Data ReViewer you can

- Log error information easily and accurately.
- Locate spatial and attribute errors with a variety of tools.
- Visit logged errors automatically.
- Log corrections to data.
- Verify corrections made to data.
- Coordinate the data review effort in your enterprise.
- Perform batch validation of a geodatabase.
- Generate random samples for quality control.
- Manage your work extent more efficiently.

GIS Data ReViewer provides consistent and repeatable QA/QC validation, increasing users' confidence in their data and empowering them to perform analysis and make reliable business decisions.

For more information, visit
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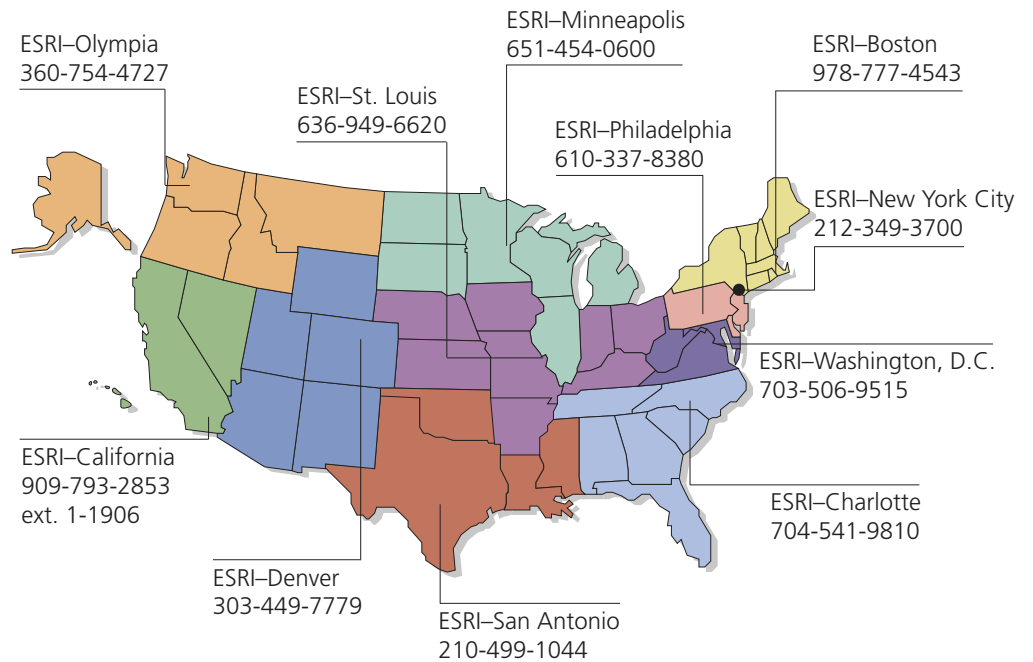or contact an ESRI reseller near you.

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