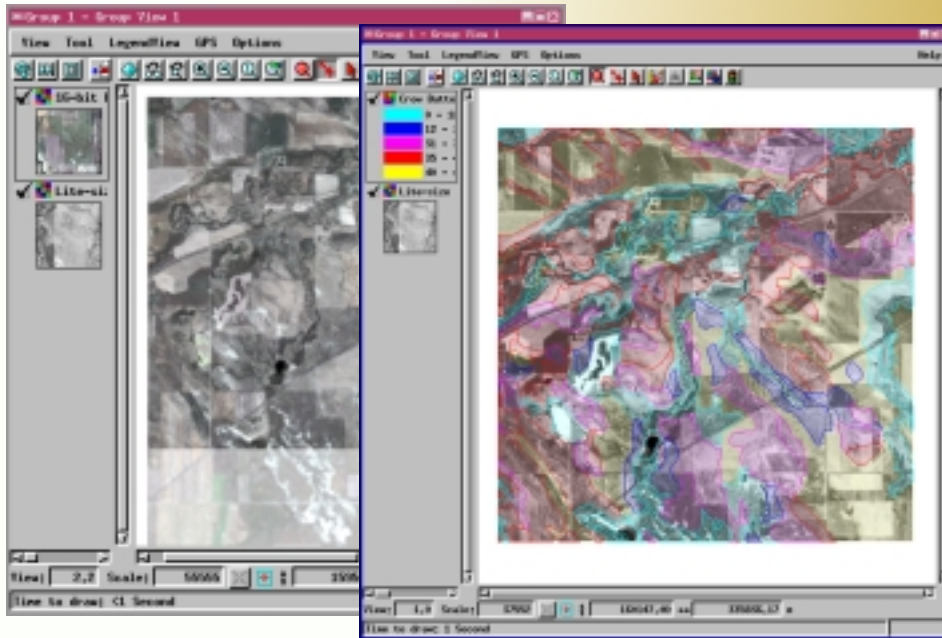


Display Transparency

DID YOU KNOW . . . that you can see through layers that are on top of other layers by assigning a transparency value to them?

What Transparency Gives You

- See through one or more top layers to lower geodata layers
- Powerful visualization tool for editing, image and feature comparisons
- Choose each layer's transparency value from 0% to 100%
- Works with rasters (monochrome, composite color, and multi-band color), vector polygon fills, CAD shapes, and TIN triangles



How Transparency Works

- Add two or more layers that share some common extent such that the top layers hide those underneath.
- Open the Object Display Controls dialog for each layer you want transparent.
- For Raster objects, enter a Transparency value in the Options panel.
- For Vector, CAD, and TIN objects, turn on the Use Transparency Effects toggle in the Object panel, and enter a transparency value in the style controls for polygon, shape, or triangle elements.

DISPLAY TRANSPARENCY

WANT TO KNOW MORE?

See the Getting Started Booklet:

Displaying Geospatial Data

