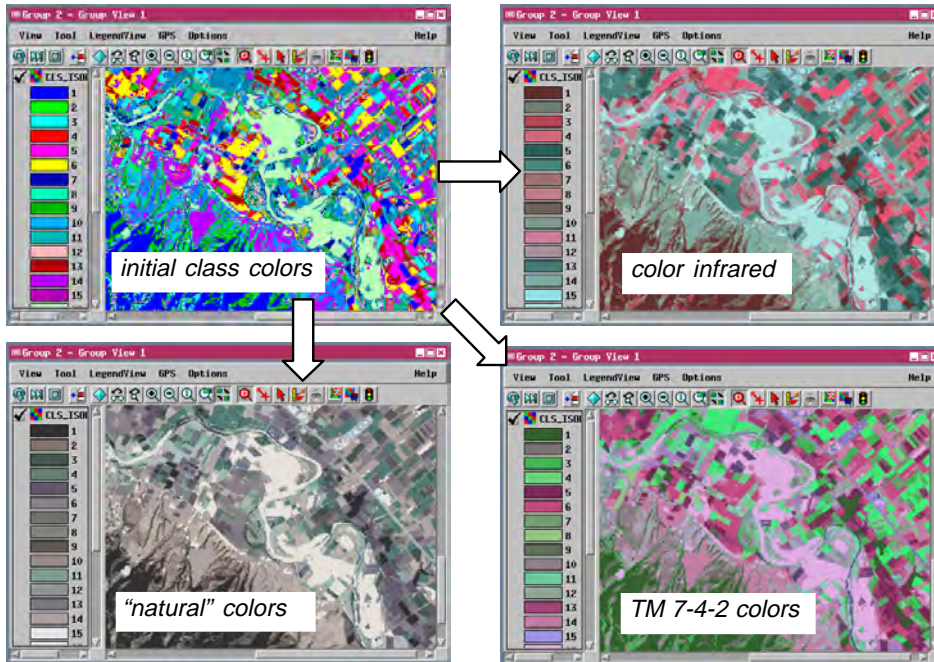


Auto Color Map

DID YOU KNOW . . . you can automatically color a class raster to resemble any color combination of the available monochrome images?

What Auto Color Map Gives You

- Replace arbitrary class colors with colors that help you identify the classes
- Easily create color palettes based on different RGB combinations of any number of bands
- Choice of contrast enhancement methods for each band
- Available in Spatial Data Display and any other process using a View window



How Auto Color Map Works

- In the Display Manager window, right-click on the raster object icon and choose Auto Color Map from the right mouse button menu.
- Select three or more raster objects to use for determining colors.
- Use the Color option buttons to select the band to use for each color component (red, green, and blue).
- Red, green, and blue values for each class color are assigned using the averages of all raster cells in that class.

WANT TO KNOW MORE?

Search the information available on
MicroImages' Web Site

